



Anno 2011

Università degli Studi di UDINE >> Sua-Rd di Struttura: "Matematica e Informatica"

Parte II: Risultati della ricerca

Sezione D - Produzione scientifica

QUADRO D.1		D.1 Produzione scientifica
N.	Classificazione	Pubblicazione
1.	Articolo in rivista	<p>Dikran Dikranjan, Raffaele Di Santo (2011). A CHARACTERIZATION OF CIRCLE GROUP VIA UNIQUENESS OF ROOTS. TOPOLOGY AND ITS APPLICATIONS, vol. 158, p. 159-166, ISSN: 0166-8641, doi: 10.1016/j.topol.2010.08.014</p> <p>Scopus: 2-s2.0-78649631023 Web of Science: WOS:000285773100005 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/02 Provenienza del dato: UGOV UDINE</p>
2.	Articolo in rivista	<p>Ackermann M, Ajello M, Allafort A, Baldini L, Ballet J, Barbiellini G, Bastieri D, Belfiore A, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bottacini E, Brigida M, Bruel P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Chekhtman A, Cheung CC, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, de Angelis A, de Palma F, Dermer CD, Silva EDE, Drell PS, Dumora D, Favuzzi C, Fegan SJ, Focke WB, Fortin P, Fukazawa Y, Fusco P, Gargano F, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guillemot L, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashida M, Hayashi K, Hays E, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kerr M, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Martin P, Mazziotta MN, McEnery JE, Mehlhuth J, Michelson PF, Mitthumsiri W, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Orlando E, Ormes JF, Ozaki M, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Pohl M, Prokhorov D, Raino S, Rando R, Razzano M, Reposeur T, Ritz S, Parkinson PMS, Sgro C, Siskind EJ, Smith PD, Spinelli P, Strong AW, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Torres DF, Tosti G, Tramacere A, Troja E, Uchiyama Y, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Yang Z, Zimmer S, Bontemps S (2011). A Cocoon of Freshly Accelerated Cosmic Rays Detected by Fermi in the Cygnus Superbubble. SCIENCE, vol. 334, p. 1103-1107, ISSN: 0036-8075, doi: 10.1126/science.1210311</p> <p>Web of Science: WOS:000297313900042 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV UDINE</p>
3.	Articolo in rivista	<p>DIKRANJAN D.N., SHAKHMATOV, D (2011). A Kronecker-Weyl theorem for subsets of abelian groups. ADVANCES IN MATHEMATICS, vol. 226, p. 4776-4795, ISSN: 0001-8708, doi: 10.1016/j.aim.2010.12.016</p> <p>Scopus: 2-s2.0-79952037927 Web of Science: WOS:000288234600005 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MAT/02 Provenienza del dato: UGOV UDINE</p>
		<p>Aleksic J, Alvarez EA, Antonelli LA, Antoranz P, Asensio M, Backes M, Barrio JA, Bastieri D, Gonzalez JB, Bednarek W, Berdyugin A, Berger K, Bernardini E, Biland A, Blanch O, Bock RK, Boller A, Bonnoli G, Bordas P, Tridon DB, Bosch-Ramon V, Braun I, Bretz T, Canellas A, Carmona E, Carosi A, Colin P, Colombo E, Contreras JL, Cortina J, Cossio L, Covino S, Dazzi F, De Angelis A, del Pozo ED, De Lotto B, Mendez CD, Ortega AD, Doert M, Dominguez A, Prester DD, Dorner D, Doro M, Elsaesser D, Ferenc D, Fonseca MV, Font L, Fruck C, Lopez RJG, Garczarczyk M, Garrido D, Giavitto G, Godinovic N, Hadasch D, Hafner D, Herrero A, Hildebrand D, Hohne-Monch D,</p>

Hose J, Hrupec D, Huber B, Jogler T, Klepser S, Krahenbuhl T, Krause J, La Barbera A, Lelas D, Leonardo E, Lindfors E, Lombardi S, Lopez M, Lorenz E, Makariev M, Maneva G, Mankuzhiyil N, Mannheim K, Maraschi L, Mariotti M, Martinez M, Mazin D, Meucci M, Miranda JM, Mirzoyan R, Miyamoto H, Moldon J, Moralejo A, Munar-Adrover P, Nieto D, Nilsson K, Orito R, Oya I, Paneque D, Paoletti R, Pardo S, Paredes JM, Partini S, Pasanen M, Pauss F, Perez-Torres MA, Persic M, Peruzzo L, Pilia M, Pochon J, Prada F, Moroni PGP, Prandini E, Puljak I, Reichardt I, Reinthal R, Rhode W, Ribo M, Rico J, Rugamer S, Saggion A, Saito K, Saito TY, Salvati M, Satalecka K, Scalzotto V, Scapin V, Schultz C, Schweizer T, Shayduk M, Shore SN, Sillanpaa A, Sitarek J, Sobczynska D, Spanier F, Spiro S, Stamerra A, Steinke B, Storz J, Strah N, Suric T, Takalo L, Takami H, Tavecchio F, Temnikov P, Terzic T, Tesaro D, Teshima M, Thom M, Tibolla O, Torres DF,

4. Articolo in
rivista

Treves A, Vankov H, Vogler P, Wagner RM, Weitzel Q, Zabalza V, Zandanel F, Zanin R (2011). A SEARCH FOR VERY HIGH ENERGY GAMMA-RAY EMISSION FROM SCORPIUS X-1 WITH THE MAGIC TELESCOPES. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 735, ISSN: 2041-8205, doi: 10.1088/2041-8205/735/1/L5

Web of Science: WOS:000293137900005

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

PASCOLETTI A, ZANOLIN F (2011). A Topological Approach to Bend-Twist Maps with Applications. INTERNATIONAL JOURNAL OF DIFFERENTIAL EQUATIONS, vol. 2011, ISSN: 1687-9643, doi: 10.1155/2011/612041

5. Articolo in rivista

Scopus: 2-s2.0-84878603329

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: MAT/05

Provenienza del dato: UGOV UDINE

ZUDDAS F (2011). A finiteness result for groups which quasi-act on hyperbolic spaces. GEOMETRIAE DEDICATA, vol. 150, p. 35-47, ISSN: 0046-5755

6. Articolo in rivista

Scopus: 2-s2.0-78651408578

Web of Science: WOS:000286105100002

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: MAT/03

Provenienza del dato: UGOV UDINE

LAZZARONI G, TOADER R (2011). A model for crack propagation based on viscous approximation. MATHEMATICAL MODELS AND METHODS IN APPLIED SCIENCES, vol. 21, p. 2019-2047, ISSN: 0218-2025, doi: 10.1142/S0218202511005647

7. Articolo in rivista

Web of Science: WOS:000296627000002

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: MAT/05

Provenienza del dato: UGOV UDINE

MIZZARO S, LUCA VASSENA (2011). A social approach to context-aware retrieval. WORLD WIDE WEB, vol. 14(4), p. 377-405, ISSN: 1386-145X, doi: 10.1007/s11280-011-0116-6

8. Articolo in rivista

Scopus: 2-s2.0-79957481191

Web of Science: WOS:000290801800005

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: ING-INF/05

Provenienza del dato: UGOV UDINE

Abdallah J, Abreu P, Adam W, Adzic P, Albrecht T, Alemany-Fernandez R, Allmendinger T, Allport PP, Amaldi U, Amapane N, Amato S, Anashkin E, Andreazza A, Andringa S, Anjos N, Antilogus P, Apel WD, Arnoud Y, Ask S, Asman B, Augustin JE, Augustinus A, Baillon P, Ballestrero A, Bambade P, Barbier R, Bardin D, Barkerd GJ, Baroncelli A, Battaglia M, Baubillier M, Becks KH, Begalli M, Behrmann A, Ben-Haim E, Benekos N, Benvenuti A, Berat C, Berggren M, Bertrand D, Besancon M, Besson N, Bloch D, Blom M, Bluj M, Bonesini M, Boonekamp M, Booth PSL, Borisov G, Botner O, Bouquet B, Bowcock TJV, Boyko I, Bracko M, Brenner R, Brodet E, Bruckman P, Brunet JM, Buschbeck B, Buschmann P, Calvi M, Camporesi T, Canale V, Carena F, Castro N, Cavallo F, Chapkin M, Charpentier P, Checchia P, Chierici R, Chliapnikov P, Chudoba J, Chung SU, Cieslik K, Collins P, Contri R, Cosme G, Cossutti F, Costa MJ, Crennell D, Cuevas J, D'Hondt J, da Silva T, Da Silva W, Della Ricca G, De Angelis A, De Boer W, De Clercq C, De Lotto B, De Maria N, De Min A, de Paula L, Di Ciaccio L, Di Simone A, Doroba K, Drees J, Eigen G, Ekelof T, Ellert M, Elsing M, Santo MCE, Fanourakis G, Fassouliotis D, Feindt M, Fernandez J, Ferrer A, Ferro F, Flaggmeyer U, Foeth H, Fokitis E, Fulda-Quenzer F, Fuster J, Gandelman M, Garcia C, Gavillet P, Gazis E, Gokiel R, Golob B, Gomez-Ceballos G, Goncalves P, Graziani E, Grosdidier G, Grzelak K, Guy J, Haag C, Hallgren A, Hamacher K, Hamilton K, Haug S, Hauler F, Hedberg V, Hennecke M, Hoffman J, Holmgren SO, Holt PJ, Houlden MA, Jackson JN, Jarlskog G, Jarry P, Jeans D, Johansson EK, Jonsson P, Joram C, Jungermann L, Kapusta F, Katsanevas S, Katsoufis E, Kernel G, Kersevan BP, Kerzel U, King BT, Kjaer NJ, Kluit P, Kokkinias P, Kourkoumelis C, Kouznetsov O, Krumstein Z, Kucharczyk M, Lamsa J, Leder G, Ledroit F, Leinonen L, Leitner R, Lemonne J, Lepeltier V, Lesiak T, Liebig W, Liko D, Lipniacka A, Lopes JH, Lopez JM, Loukas D, Lutz P, Lyons L,

MacNaughton J, Malek A, Maltezos S, Mandl F, Marco J, Marco R, Marechal B, Margoni M, Marin JC, Mariotti C, Markou A, Martinez-Rivero C, Masik J, Mastroiannopoulos N, Matorras F, Matteuzzi C, Mazzucato F, Mazzucato M, Mc Nulty R, Meroni C, Migliore E, Mitaroff W, Mjoernmark U, Moa T, Moch M, Moenig K, Monge R, Montenegro J, Moraes D, Moreno S, Morettini P, Mueller U, Muenich K, Mulders M, Mundim L, Murray W, Muryu B, Myatt G, Myklebust T, Nassiakou M, Navarra F, Nawrocki K, Nemecek S, Nicolaidou R, Nikolenko M, Oblakowska-Mucha A, Obratsov V, Olshevski A, Onofre A, Orava R, Osterberg K, Ouraou A, Oyanguen A, Paganoni M, Paiano S, Palacios JP, Palka H, Papadopoulou TD, Pape L, Parkes C, Parodi F, Parzefall U, Passeri A, Passon O, Peralta L, Perepelitsa V, Perrotta A, Petrolini A, Piedra J, Pieri L, Pierre F, Pimenta M, Piotta E, Podobnik T, Poireau V, Pol ME, Polok G, Pozdniakov V, Pukhaeva N, Pullia A, Radojicic D, Rebecchi P, Rehn J, Reid D, Reinhardt R, Renton P, Richard F, Ridky J, Rivero M, Rodriguez D, Romero A, Ronchese P, Roudeau P, Rovelli T, Ruhlmann-Kleider V, Ryabtchikov D, Sadovsky A, Salmi L, Salt J, Sander C, Savoy-Navarro A, Schwickerath U, Sekulin R, Siebel M, Sisakian A, Smadja G, Smirnova O, Sokolov A, Sopczak A, Sosnowski R, Spassov T, Stanitzki M, Stocchi A, Strauss J, Stugu B, Szczekowski M, Szeptycka M, Szumlak T, Tabarelli T, Tegenfeldt F, Timmermans J, Tkatchev L, Tobin M, Todorovova S, Tome B, Tonazzo A, Tortosa P, Travnicek P, Treille D, Tristram G, Trochimczuk M, Troncon C, Turluer ML, Tyapkin IA, Tyapkin P, Tzamaras S, Uvarov V, Valenti G, Van Dam P, Van Eldik J, Van Remortel N, Van Vulpen I, Vegni G, Veloso F, Venus W, Verdier P, Verzi V, Vilanova D, Vitale L, Vrba V, Wahlen H, Washbrook AJ, Weiser C, Wicke D, Wickens J, Wilkinson G, Winter M, Witek M,

9. Articolo in
 rivista

Yushchenko O, Zalewska A, Zalewski P, Zavrtnik D, Zhuravlov V, Zimin NI, Zintchenko A, Zupan M (2011). A study of the b-quark fragmentation function with the DELPHI detector at LEP I and an averaged distribution obtained at the Z Pole. THE EUROPEAN PHYSICAL JOURNAL. C, PARTICLES AND FIELDS, vol. 71, ISSN: 1434-6044, doi: 10.1140/epjc/s10052-011-1557-x

Web of Science: WOS:000291694100016

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

10. Articolo in rivista

LANCIA Giuseppe, RINALDI Franca, SERAFINI Paolo (2011). A time-indexed LP-based approach for min-sum job-shop problems. ANNALS OF OPERATIONS RESEARCH, vol. 186, p. 175-198, ISSN: 0254-5330, doi: 10.1007/s10479-010-0832-9

Scopus: 2-s2.0-79958838432

Web of Science: WOS:000291651700010

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: MAT/09

Provenienza del dato: UGOV UDINE

11. Articolo in rivista

Comini M, Titolo L, Villanueva A (2011). Abstract diagnosis for timed concurrent constraint programs. THEORY AND PRACTICE OF LOGIC PROGRAMMING, vol. 11, p. 487-502, ISSN: 1471-0684, doi: 10.1017/S1471068411000135

Scopus: 2-s2.0-80054952962

Web of Science: WOS:000292701100005

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV UDINE

12. Articolo in rivista

P. BETTINI, BLANCHINI F, R. CAVAZZANA, G. MARCHIORI, S. MIANI, A. SOPPELSA (2011). Adaptive plasma current control in RFX-mod. FUSION ENGINEERING AND DESIGN, vol. 86, p. 1005-1008, ISSN: 0920-3796, doi: 10.1016/j.fusengdes.2011.03.049

Scopus: 2-s2.0-80054056653

Web of Science: WOS:000297426500125

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: ING-INF/04

Provenienza del dato: UGOV UDINE

13. Articolo in rivista

BREDA D, BERETTA E (2011). An SEIR epidemic model with constant latency time and infectious period. MATHEMATICAL BIOSCIENCES AND ENGINEERING, vol. 8, p. 931-952, ISSN: 1547-1063, doi: 10.3934/mbe.2011.8.931

Scopus: 2-s2.0-80052427336

Web of Science: WOS:000294818400003

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: MAT/08

Provenienza del dato: UGOV UDINE

14. Articolo in rivista

CORVAJA P, ZANNIER U. (2011). An abcd theorem over function fields and applications. BULLETIN DE LA SOCIÉTÉ MATHÉMATIQUE DE FRANCE, vol. 139, p. 383-400, ISSN: 0037-9484

Web of Science: WOS:000302200800001

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: MAT/03

Provenienza del dato: UGOV UDINE

15.	Articolo in rivista	<p>LANCIA G, SERAFINI P (2011). An effective compact formulation of the max cut problem on sparse graphs. ELECTRONIC NOTES IN DISCRETE MATHEMATICS, vol. 37, p. 111-116, ISSN: 1571-0653, doi: 10.1016/j.endm.2011.05.020</p> <p>Scopus: 2-s2.0-80053085171</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/09</p> <p>Provenienza del dato: UGOV UDINE</p>
16.	Articolo in rivista	<p>Dikranjan D.N., Lucezar Stoyanov L. (2011). An elementary approach to Haar integration and Pontryagin duality in locally compact abelian groups. TOPOLOGY AND ITS APPLICATIONS, vol. 158, p. 1942-1961, ISSN: 0166-8641, doi: 10.1016/j.topol.2011.06.037</p> <p>Scopus: 2-s2.0-79961168720</p> <p>Web of Science: WOS:000294942500005</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/02</p> <p>Provenienza del dato: UGOV UDINE</p>
17.	Articolo in rivista	<p>VIGO M, BRAJNIK G (2011). Automatic web accessibility metrics: where we are and where we can go. INTERACTING WITH COMPUTERS, vol. 23(2), p. 137-155, ISSN: 0953-5438, doi: 10.1016/j.intcom.2011.01.001</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
18.	Articolo in rivista	<p>YESILADA Y, BRAJNIK G, HARPER S (2011). Barriers common to mobile and disabled web users. INTERACTING WITH COMPUTERS, vol. 23, p. 525-542, ISSN: 0953-5438, doi: 10.1016/j.intcom.2011.05.005</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
19.	Articolo in rivista	<p>CALDIROLI P, MUSINA Roberta (2011). Bubbles with prescribed mean curvature: The variational approach. NONLINEAR ANALYSIS, vol. 74, p. 2985-2999, ISSN: 0362-546X, doi: 10.1016/j.na.2011.01.019</p> <p>Scopus: 2-s2.0-79952574223</p> <p>Web of Science: WOS:000288239400008</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/05</p> <p>Provenienza del dato: UGOV UDINE</p>
20.	Articolo in rivista	<p>A. ROHDE, V. STORME, V. JORGE, M. GAUDET, VITACOLONNA N, F. FABBRINI, T. RUTTINK, G. ZAINA, N. MARRON, S. DILLEN, M. STEENACKERS, M. SABATTI, M. MORGANTE, W. BOERJAN, C. BASTIEN (2011). Bud set in poplar - genetic dissection of a complex trait in natural and hybrid populations. NEW PHYTOLOGIST, vol. 189(1), p. 106-121, ISSN: 0028-646X, doi: 10.1111/j.1469-8137.2010.03469.x</p> <p>Web of Science: WOS:000284900100011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
		<p>FRANCESCHET M (2011). Collaboration in computer science: a network science approach. JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE AND TECHNOLOGY, vol. 62, p. 1992-2012, ISSN: 1532-2882, doi: 10.1002/asi.21614</p>

21.	Articolo in rivista	<p>Scopus: 2-s2.0-80052751495</p> <p>Web of Science: WOS:000295458700011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
22.	Articolo in rivista	<p>Ackermann M, Ajello M, Albert A, Atwood WB, Baldini L, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bregeon J, Brigida M, Bruel P, Buehler R, Burnett TH, Buson S, Callandro GA, Cameron RA, Canadas B, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Conrad J, Cutini S, de Angelis A, de Palma F, Dermer CD, Digel SW, Silva EDE, Drell PS, Drlica-Wagner A, Falletti L, Favuzzi C, Fegan SJ, Ferrara EC, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Gustafsson M, Hadasch D, Hayashida M, Hays E, Hughes RE, Jeltema TE, Johannesson G, Johnson RP, Johnson AS, Kamae T, Katagiri H, Kataoka J, Knodlseder J, Kuss M, Lande J, Latronico L, Lionetto AM, Garde ML, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Madejski GM, Mazziotta MN, McEnery JE, Mehlert J, Michelson PF, Mitthumsiri W, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Pivato G, Porter TA, Profumo S, Raino S, Razzano M, Reimer A, Reimer O, Ritz S, Roth M, Sadrozinski HFW, Sbarra C, Scargle JD, Schalk TL, Sgro C, Siskind EJ, Spandre G, Spinelli P, Strigari L, Suson DJ, Tajima H, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Tinivella M, Torres DF, Troja E, Uchiyama Y, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Wood M, Yang Z, Zimmer S, Kaplinghat M, Martinez GD (2011). Constraining Dark Matter Models from a Combined Analysis of Milky Way Satellites with the Fermi Large Area Telescope. PHYSICAL REVIEW LETTERS, vol. 107, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.107.241302</p> <p>Web of Science: WOS:000297797700002</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
23.	Articolo in rivista	<p>Ajello M, Atwood WB, Baldini L, Barbiellini G, Bastieri D, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bottacini E, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Callandro GA, Cameron RA, Caraveo PA, Cecchi C, Charles E, Chekhtman A, Ciprini S, Claus R, Cohen-Tanugi J, Cutini S, de Angelis A, de Palma F, Dermer CD, Digel SW, Silva EDE, Drell PS, Favuzzi C, Fegan SJ, Focke WB, Fukazawa Y, Fusco P, Gargano F, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Gustafsson M, Hadasch D, Ioffe S, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kuss M, Latronico L, Lionetto AM, Longo F, Loparco F, Lovellette MN, Lubrano P, Mazziotta MN, McEnery JE, Michelson PF, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Norris JP, Nuss E, Ohsugi T, Omodei N, Orlando E, Ormes JF, Ozaki M, Paneque D, Panetta JH, Pesce-Rollins M, Pierbattista M, Piron F, Raino S, Rando R, Razzano M, Reimer A, Reimer O, Ritz S, Schalk TL, Sgro C, Siegal-Gaskins J, Siskind EJ, Smith PD, Spandre G, Spinelli P, Suson DJ, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Tibaldo L, Tosti G, Troja E, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Waite AP, Wang P, Winer BL, Wood KS, Yang Z, Zimmer S (2011). Constraints on dark matter models from a Fermi LAT search for high-energy cosmic-ray electrons from the Sun. PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY, vol. 84, ISSN: 1550-7998, doi: 10.1103/PhysRevD.84.032007</p> <p>Web of Science: WOS:000293844100001</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
24.	Articolo in rivista	<p>Honsell F., Lenisa M. (2011). Conway's Games, algebraically and coalgebraically. LOGICAL METHODS IN COMPUTER SCIENCE, vol. 7, ISSN: 1860-5974</p> <p>Scopus: 2-s2.0-80355148317</p> <p>Web of Science: WOS:000301228300013</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
25.	Articolo in rivista	<p>POLICRITI A, TOMESCU A (2011). Counting extensional acyclic digraphs. INFORMATION PROCESSING LETTERS, vol. 111, p. 787-791, ISSN: 0020-0190, doi: 10.1016/j.ipl.2011.05.014</p> <p>Web of Science: WOS:000292795800003</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p>

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- Ackermann M, Ajello M, Asano K, Axelsson M, Baldini L, Ballet J, Barbiellini G, Baring MG, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bhat PN, Bissaldi E, Blandford RD, Bonamente E, Borgland AW, Bouvier A, Bregeon J, Brez A, Briggs MS, Brigida M, Bruel P, Buehler R, Buson S, Calliandro GA, Cameron RA, Caraveo PA, Carrigan S, Casandjian JM, Cecchi C, Celik O, Chaplin V, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Connaughton V, Conrad J, Cutini S, Dermer CD, De Angelis A, De Palma F, Dingus BL, Silva EDCE, Drell PS, Dubois R, Favuzzi C, Fegan SJ, Ferrara EC, Focke WB, Frailis M, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Goldstein A, Granot J, Greiner J, Grenier IA, Grove JE, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashi K, Hayashida M, Hays E, Horan D, Hughes RE, Itoh R, Johannesson G, Johnson AS, Johnson WN, Kamae T, Katagiri H, Kataoka J, Kippen RM, Knodlseder J, Kocevski D, Kouveliotou C, Kuss M, Lande J, Latronico L, Lee SH, Garde ML, Longo F, Loparco F, Lovellette MN, Lubrano P, Makeev A, Mazziotta MN, McBreen S, McEnery JE, McGlynn S, Meegan C, Mehlert J, Meszaros P, Michelson PF, Mizuno T, Monte C, Monzani ME, Moretti E, Morselli A, Moskalenko IV, Murgia S, Nakajima H, Nakamori T, Naumann-Godo M, Nishino S, Nolan PL, Norris JP, Nuss E, Ohno M, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Pacieras WS, Paneque D, Panetta JH, Parent D, Pelassa V, Pepe M, Pesce-Rollins M, Petrosian V, Piron F, Porter TA, Preece R, Racusin JL, Raino S, Rando R, Rau A, Razzano M, Razzaque S, Reimer A, Reimer O, Reposeur T, Reyes LC, Ripken J, Ritz S, Roth M, Ryde F, Sadrozinski HFW, Sander A, Scargle JD, Strickman MS, Suson DJ, Tajima H, Takahashi H, Tanaka T, Tanaka Y, Thayer JB, Thayer JG, Tibaldo L, Tierney D, Toma K, Torres DF, Tosti G, Tramacere A, Uchiyama Y, Uehara T, Usher TL, Vandenbroucke J, van der Horst AJ, Vasileiou V, Vilchez N, Vitale V, von Kienlin A, Waite AP, Wang P, Wilson-Hodge C, Winer BL, Wood KS, Wu XF, Yamazaki R, Yang Z, Yinlen T, Ziegler M (2011). DETECTION OF A SPECTRAL BREAK IN THE EXTRA HARD COMPONENT OF GRB 090926A. THE ASTROPHYSICAL JOURNAL, vol. 729, ISSN: 0004-637X, doi: 10.1088/0004-637X/729/2/114

Web of Science: WOS:000288608700037

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

27. Articolo in rivista
- Abdo AA, Ackermann M, Ajello M, Baldini L, Ballet J, Barbiellini G, Baring MG, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bhat PN, Bissaldi E, Blandford RD, Bonamente E, Bonnell J, Borgland AW, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Calliandro GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Connaughton V, Conrad J, Cutini S, de Angelis A, de Palma F, Dermer CD, Silva EDE, Drell PS, Dubois R, Favuzzi C, Fukazawa Y, Fusco P, Gargano F, Gehrels N, Germani S, Giglietto N, Giommi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Granot J, Grenier IA, Guiriec S, Hadasch D, Hanabata Y, Hughes RE, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kerr M, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lubrano P, Mazziotta MN, McEnery JE, Meszaros P, Michelson PF, Mizuno T, Moiseev AA, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Nakamori T, Naumann-Godo M, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Pacieras WS, Pelassa V, Pesce-Rollins M, Pierbattista M, Piron F, Porter TA, Racusin JL, Raino S, Razzano M, Razzaque S, Reimer A, Reimer O, Reyes LC, Roth M, Sadrozinski HFW, Sgro C, Siskind EJ, Smith PD, Sonbas E, Spandre G, Spinelli P, Stamatikos M, Strickman MS, Takahashi H, Tanaka T, Tanaka Y, Thayer JG, Thayer JB, Torres DF, Tosti G, Troja E, Uehara T, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Vitale V, von Kienlin A, Waite AP, Wang P, Winer BL, Wood KS, Yamazaki R, Yang Z, Ziegler M, Piro L (2011). DETECTION OF HIGH-ENERGY GAMMA-RAY EMISSION DURING THE X-RAY FLARING ACTIVITY IN GRB 100728A. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 734, ISSN: 2041-8205, doi: 10.1088/2041-8205/734/2/L27

Web of Science: WOS:000293135700002

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

28. Articolo in rivista
- Abdo AA, Ackermann M, Ajello M, Allafort A, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Blandford RD, Bonamente E, Borgland AW, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Calliandro GA, Cameron RA, Camilo F, Caraveo PA, Cecchi C, Charles E, Chaty S, Chekhtman A, Chernyakova M, Cheung CC, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Cominsky LR, Corbel S, Cutini S, D'Ammando F, de Angelis A, den Hartog PR, de Palma F, Dermer CD, Digel SW, Silva EDE, Dormody M, Drell PS, Drlica-Wagner A, Dubois R, Dubus G, Dumora D, Enoto T, Espinoza CM, Favuzzi C, Fegan SJ, Ferrara EC, Focke WB, Fortin P, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giommi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Grondin MH, Grove JE, Grundstrom E, Guiriec S, Gwon C, Hadasch D, Harding AK, Hayashida M, Hays E, Johannesson G, Johnson AS, Johnson TJ, Johnston S, Kamae T, Katagiri H, Kataoka J, Keith M, Kerr M, Knodlseder J, Kramer M, Kuss M, Lande J, Lee SH, Lemoine-Goumard M, Longo F, Loparco F, Lovellette MN, Lubrano P, Manchester RN, Marelli M, Mazziotta MN, Michelson PF, Mitthumsiri W, Mizuno T, Moiseev AA, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Nakamori T, Naumann-Godo M, Neronov A, Nolan PL, Norris JP, Noutsos A, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Porter TA, Possenti A, Raino S, Rando R, Ray PS, Razzano M, Razzaque S, Reimer A, Reimer O, Reposeur T, Ritz S, Sadrozinski HFW, Scargle JD, Sgro C, Shannon R, Siskind EJ, Smith PD, Spandre G, Spinelli P, Strickman MS, Suson DJ, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Thorsett SE, Tibaldo L, Tibolla O, Torres DF, Tosti G, Troja E, Uchiyama Y, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wolff MT, Wood DL, Wood KS, Yang Z, Ziegler M, Zimmer S (2011). DISCOVERY OF HIGH-ENERGY GAMMA-RAY EMISSION FROM THE BINARY SYSTEM PSR B1259-63/LS 2883 AROUND PERIASTRON WITH FERMI. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 736, ISSN: 2041-8205, doi: 10.1088/2041-8205/736/1/L11

Web of Science: WOS:000293138300011

Lingua: ENG

		<p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
29.	Articolo in rivista	<p>Riccardo Puragliesi, Abdel Dehbi, Emmanuel Leriche, Alfredo Soldati, Michel Deville (2011). DNS of buoyancy-driven flows and Lagrangian particle tracking in a square cavity at high Rayleigh numbers. INTERNATIONAL JOURNAL OF HEAT AND FLUID FLOW, vol. 32, p. 915-931, ISSN: 0142-727X, doi: 10.1016/j.ijheatfluidflow.2011.06.007</p> <p>Web of Science: WOS:000295569200006</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-IND/06</p> <p>Provenienza del dato: UGOV UDINE</p>
30.	Articolo in rivista	<p>ALPUENTE M, BALLIS D, ESPERT J, FRECHINA F, ROMERO D (2011). Debugging of Web Applications with Web-TLR. ELECTRONIC PROCEEDINGS IN THEORETICAL COMPUTER SCIENCE, vol. 61, p. 66-80, ISSN: 2075-2180</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
31.	Articolo in rivista	<p>D'AGOSTINO G, LENZI G (2011). Deciding the existence of Uniform Interpolants over Transitive Frames. ARCHIVE FOR MATHEMATICAL LOGIC, vol. 50, p. 185-196, ISSN: 0933-5846, doi: 10.1007/s00153-010-0208-5</p> <p>Scopus: 2-s2.0-79251586291</p> <p>Web of Science: WOS:000286668400010</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/01</p> <p>Provenienza del dato: UGOV UDINE</p>
32.	Articolo in rivista	<p>FARINOSI M (2011). Deconstructing Bentham's Panopticon: the new metaphors of surveillance in the web 2.0 environments. COGNITION COMMUNICATION CO-OPERATION, vol. 9(1), p. 62-76, ISSN: 1726-670X</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p>
33.	Articolo in rivista	<p>E. HERNANDEZ-VARGAS, P. COLANERI, R. MIDDLETON, BLANCHINI F (2011). Discrete-time control for switched positive systems with application to mitigating viral escape. INTERNATIONAL JOURNAL OF ROBUST AND NONLINEAR CONTROL, vol. 21, p. 1093-1111, ISSN: 1049-8923</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/04</p> <p>Provenienza del dato: UGOV UDINE</p>
34.	Articolo in rivista	<p>FARINOSI M (2011). EASST 2010 - Practicing Science and Technology, Performing the Social Session Review- Track 34: Surveillance in Society. ELECTRONIC COMMUNICATIONS OF THE EASST, vol. 30, p. 8-10, ISSN: 1863-2122</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p>
35.	Articolo in	<p>Dovier A, Pontelli E (2011). Editorial, December 2011. ALP NEWSLETTERS, vol. 2011, p. 1</p> <p>Lingua: ENG</p>

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36.	Articolo in rivista	Dovier A, Pontelli E (2011). Editorial, June 2011. ALP NEWSLETTERS, vol. 2011, p. 1 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
37.	Articolo in rivista	Dovier A, Pontelli E (2011). Editorial, March 2011. ALP NEWSLETTERS, vol. 2011, p. 1 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
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39.	Articolo in rivista	LAZZARONI G, TOADER R (2011). Energy release rate and stress intensity factor in antiplane elasticity. JOURNAL DE MATHÉMATIQUES PURES ET APPLIQUÉES, vol. 95, p. 565-584, ISSN: 0021-7824, doi: 10.1016/j.matpur.2011.01.001 Web of Science: WOS:000291619500001 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MAT/05 Provenienza del dato: UGOV UDINE
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Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

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53.	Articolo in rivista	<p>Della Monica D, Goranko V, Montanari A, Sciaviccio G (2011). Interval Temporal Logics: a Journey. BULLETIN OF THE EUROPEAN ASSOCIATION FOR THEORETICAL COMPUTER SCIENCE, vol. 105, p. 73-99, ISSN: 0252-9742</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p>

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55.	Articolo in rivista	<p>Dikranjan D.N. (2011). Ken and the Bohr topology . TOPOLOGY AND ITS APPLICATIONS, vol. 158, p. 2465-2467, ISSN: 0166-8641, doi: 10.1016/j.topol.2011.08.004</p> <p>Scopus: 2-s2.0-80054847043 Web of Science: WOS:000297442500007 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/02 Provenienza del dato: UGOV UDINE</p>
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58.	Articolo in rivista	<p>AUSSENHOFER L, DIKRANJAN D.N., CHASCO M.J, DOMINGUEZ X (2011). Locally minimal topological groups, 2. INTERNATIONAL JOURNAL OF APPLIED MATHEMATICAL ANALYSIS AND APPLICATIONS, vol. 380, p. 552-570, ISSN: 0973-3868, doi: 10.1016/j.jmaa.2011.03.056</p> <p>Scopus: 2-s2.0-79955008758 Web of Science: WOS:000290067000014 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MAT/02 Provenienza del dato: UGOV UDINE</p>
59.	Articolo in rivista	<p>FONDA A, TOADER R (2011). Lower and upper solutions to semilinear boundary value problems: an abstract approach. TOPOLOGICAL METHODS IN NONLINEAR ANALYSIS, vol. 38, p. 59-94, ISSN: 1230-3429</p> <p>Web of Science: WOS:000295606500004 Lingua: ENG</p>

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: MAT/05

Provenienza del dato: UGOV UDINE

60. Articolo in rivista

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Lingua: ENG

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SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

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Provenienza del dato: UGOV UDINE

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Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: MAT/03
Provenienza del dato: UGOV UDINE

65. Articolo in rivista

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Co-autori stranieri: Si
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Web of Science: WOS:000291026900028
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: FIS/01
Provenienza del dato: UGOV UDINE

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Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: MAT/05
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Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: MAT/02
Provenienza del dato: UGOV UDINE

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Web of Science: WOS:000296994500031
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: MAT/05
Provenienza del dato: UGOV UDINE

72. **Articolo in rivista**
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Scopus: 2-s2.0-79960027018
Web of Science: WOS:000291687300025
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

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74.	Articolo in rivista	<p>CHITTARO L, CARCHIETTI E, DE MARCO L, ZAMPA A (2011). Personalized emergency medical assistance for disabled people. USER MODELING AND USER-ADAPTED INTERACTION, vol. 20, p. 407-440, ISSN: 0924-1868, doi: 10.1007/s11257-010-9092-2</p> <p>Scopus: 2-s2.0-80053591147</p> <p>Web of Science: WOS:000300083400004</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
75.	Articolo in rivista	<p>Ambrosino F, Antonelli A, Antonelli M, Archilli F, Bencivenni G, Bini C, Bloise C, Bocchetta S, Bossi F, Branchini P, Capon G, Capussela T, Ceradini F, Ciambrone P, De Angelis A, De Lucia E, De Maria M, De Santis A, De Simone P, De Zorzi G, Denig A, Di Domenico A, Di Donato C, Di Micco B, Dreucci M, Felici G, Fiore S, Franzini P, Gatti C, Gauzzi P, Giovannella S, Graziani E, Jacewicz M, Kulikov V, Lee-Franzini J, Martini M, Massarotti P, Meola S, Miscetti S, Moulson M, Muller S, Murtas F, Napolitano M, Nguyen F, Palutan M, Passeri A, Patera V, Santangelo P, Sciascia B, Sibidanov A, Spadaro T, Taccini C, Tortora L, Valente P, Venanzoni G, Versaci R (2011). Precision measurement of the K-S meson lifetime with the KLOE detector. THE EUROPEAN PHYSICAL JOURNAL. C, PARTICLES AND FIELDS, vol. 71, ISSN: 1434-6044, doi: 10.1140/epjc/s10052-011-1604-7</p> <p>Web of Science: WOS:000291698400023</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
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84.	Articolo in rivista	<p>De Angelis A, Galanti G, Roncadelli M (2011). Relevance of axionlike particles for very-high-energy astrophysics. PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY, vol. 84, ISSN: 1550-7998, doi: 10.1103/PhysRevD.84.105030</p> <p>Web of Science: WOS:000297298000003 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV UDINE</p>
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86.	Articolo in rivista	<p>Acciari VA, Arlen T, Aune T, Beilicke M, Benbow W, Bottcher M, Boltuch D, Bradbury SM, Buckley JH, Bugaev V, Cannon A, Cesarini A, Ciupik L, Cui W, Dickherber R, Duke C, Errando M, Falcone A, Finley JP, Finnegan G, Fortson L, Furniss A, Galante N, Gall D, Godambe S, Grube J, Guenette R, Gyuk G, Hanna D, Holder J, Huang D, Hui CM, Humensky TB, Imran A, Kaaret P, Karlsson N, Kertzman M, Kieda D, Konopelko A, Krawczynski H, Krennrich F, Madhavan AS, Maier G, McArthur S, McCann A, Moriarty P, Ong RA, Otte AN, Pandel D, Perkins JS, Pichel A, Pohl M, Quinn J, Ragan K, Reyes LC, Reynolds PT, Roache E, Rose HJ, Schroedter M, Sembroski GH, Steele D, Swordy SP, Theiling M, Thibadeau S, Varlotta A, Vassiliev VV, Vincent S, Wakely SP, Ward JE, Weekes TC, Weinstein A, Weisgarber T, Williams DA, Wood M, Zitzer B, Aleksic J, Antonelli LA, Antoranz P, Backes M, Barrio JA, Bastieri D, Gonzalez JB, Bednarek W, Berdyugin A, Berger K, Bernardini E, Biland A, Blanch O, Bock RK, Boller A, Bonnoli G, Bordas P, Tridon DB, Bosch-Ramon V, Bose D, Braun I, Bretz T, Camara M, Carmona E, Carosi A, Colin P, Colombo E, Contreras JL, Cortina J, Covino S, Dazzi F, De Angelis A, Del Pozo ED, De Lotto B, De Maria M, De Sabata F, Mendez CD, Ortega AD, Doert M, Dominguez A, Prester DD, Dorner D, Doro M, Elsaesser D, Errando M, Ferenc D, Fonseca MV, Font L, Lopez RJG, Garczarczyk M, Gaug M, Giavitto G, Godinovic N, Hadasch D, Herrero A, Hildebrand D, Hohne-Monch D, Hose J, Hrupec D, Jogler T, Klepser S, Krahenbuhl T, Kranich D, Krause J, La Barbera A, Leonardo E, Lindfors E, Lombardi S, Longo F, Lopez M, Lorenz E, Majumdar P, Makariev M, Maneva G, Mankuzhiyil N, Mannheim K, Maraschi L, Mariotti M, Martinez M, Mazin D, Meucci M, Miranda JM, Mirzoyan R, Miyamoto H, Moldon J, Moralejo A, Nieto D, Nilsson K, Orito R, Oya I, Paoletti R, Paredes JM, Partini S, Pasanen M, Pauss F, Pegna RG, Perez-Torres MA, Persic M, Peruzzo L, Pochon J, Prada F, Moroni PGP, Prandini E, Puchades N, Puljak I, Reichardt I, Reinthal R, Rhode W, Ribo M, Rico J, Rissi M, Rugamer S, Saggion A, Saito K, Saito TY, Salvati M, Sanchez-Conde M, Satalecka K, Scalzotto V, Scapin V, Schultz C, Schweizer T, Shayduk M, Shore SN, Sierpowska-Bartosik A, Sillanpaa A, Sitarek J, Sobczynska D, Spanier F, Spiro S, Stamerra A, Steinke B, Storz J, Strah N, Struebig JC, Suric T, Takalo L, Tavecchio F, Temnikov P, Terzic T, Tescaro D, Teshima M, Torres DF, Vankov H, Wagner RM, Weitzel Q, Zabalza V, Zandanel F, Zanin R, Paneque D, Hayashida M (2011). SPECTRAL ENERGY DISTRIBUTION OF MARKARIAN 501: QUIESCENT STATE VERSUS EXTREME OUTBURST. THE ASTROPHYSICAL JOURNAL, vol. 729, ISSN: 0004-637X, doi: 10.1088/0004-637X/729/1/2</p> <p>Web of Science: WOS:000287255300002</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
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90.	Articolo in rivista	<p>TAKAGI H., ZUCCONI F (2011). Spin curves and Scorza quartics. MATHEMATISCHE ANNALEN, vol. 349, p. 623-645, ISSN: 0025-5831, doi: 10.1007/s00208-010-0530-6</p> <p>Scopus: 2-s2.0-78651514079</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/03</p> <p>Provenienza del dato: UGOV UDINE</p>
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92.	Articolo in rivista	<p>DANIEL C, GARCIA ROJO M, KLOSSA J, DELLA MEA V, BECKWITH BA, BOOKER D, SCHRADER T (2011). Standardizing the use of whole slide images in digital pathology. COMPUTERIZED MEDICAL IMAGING AND GRAPHICS, vol. 35, p. 496-505, ISSN: 0895-6111</p> <p>Scopus: 2-s2.0-80052137110</p> <p>Web of Science: WOS:000295542800002</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
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Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: ING-IND/06
Provenienza del dato: UGOV UDINE

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Web of Science: WOS:000292167500001
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: ING-INF/04
Provenienza del dato: UGOV UDINE

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Scopus: 2-s2.0-79959563124
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Provenienza del dato: UGOV UDINE

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Web of Science: WOS:000289059000022
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: FIS/01
Provenienza del dato: UGOV UDINE

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Web of Science: WOS:000298178400073

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

98. Articolo in rivista

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Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/02

Provenienza del dato: UGOV UDINE

99. Articolo in rivista

BRAJNIK G, Y. YESILADA, S. HARPER (2011). The Expertise Effect on Web Accessibility Evaluation Methods. HUMAN-COMPUTER INTERACTION, vol. 26(3), p. 1-246, ISSN: 0737-0024, doi: 10.1080/07370024.2011.601670

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: ING-INF/05

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100. Articolo in rivista

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Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: ING-INF/05

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Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: MAT/01

Provenienza del dato: UGOV UDINE

102. Articolo in rivista

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Scopus: 2-s2.0-79952440822

Web of Science: WOS:000288154700004

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV UDINE

103. Articolo in

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Web of Science: WOS:000291162500003

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104.	Articolo in rivista	FRANCESCHET M (2011). The skewness of computer science.. INFORMATION PROCESSING & MANAGEMENT, vol. 47, p. 117-124, ISSN: 0306-4573, doi: 10.1016/j.ipm.2010.03.003 Scopus: 2-s2.0-84856394714 Web of Science: WOS:000284511000008 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
105.	Articolo in rivista	Francesco ZONTA, Cristian MARCHIOLI, Alfredo SOLDATI (2011). Time behavior of heat fluxes in thermally coupled turbulent dispersed particle flows. ACTA MECHANICA, vol. 218, p. 367-373, ISSN: 0001-5970, doi: 10.1007/s00707-010-0420-8 Web of Science: WOS:000289563300015 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/06 Provenienza del dato: UGOV UDINE
106.	Articolo in rivista	PIGHIN M, MARZONA A (2011). Unlearning/Relearning in Processes of Business Information Systems Innovation. JOURNAL OF INFORMATION AND ORGANIZATIONAL SCIENCES, vol. 35, p. 59-72, ISSN: 1846-3312 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE
107.	Articolo in rivista	Fontana F. (2011). Use of the Nyquist Stability Criterion in the Design of Interactive Audio Digital Filters. IEEE SIGNAL PROCESSING LETTERS, vol. 18, p. 271-274, ISSN: 1070-9908, doi: 10.1109/LSP.2011.2116008 Scopus: 2-s2.0-79952418397 Web of Science: WOS:000288083300001 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
108.	Articolo in rivista	Gorni G, Zampieri G. (2011). Variational aspects of analytical mechanics. SÃO PAULO JOURNAL OF MATHEMATICAL SCIENCES, vol. 5, p. 249-279, ISSN: 1982-6907 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/05 Provenienza del dato: UGOV UDINE
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110.	Articolo in rivista	<p>BURIGAT Stefano, CHITTARO Luca (2011). Visualizing References to Off-Screen Content on Mobile Devices: a Comparison of Arrows, Wedge, and Overview+Detail. INTERACTING WITH COMPUTERS, vol. 23, p. 156-166, ISSN: 0953-5438, doi: 10.1016/j.intcom.2011.02.005</p> <p>Scopus: 2-s2.0-79953040138 Web of Science: WOS:000290009900005 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE</p>
111.	Articolo in rivista	<p>BRAJNIK G, YESILADA Y, HARPER S (2011). Web Accessibility Guideline Aggregation for Older Users and Its Validation. UNIVERSAL ACCESS IN THE INFORMATION SOCIETY, vol. 10(4), p. 403-423, ISSN: 1615-5289, doi: 10.1007/s10209-011-0220-5</p> <p>Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE</p>
112.	Recensione in rivista	<p>ANSOLDI S (2011). Invited review about the article "Applications of elliptic and theta functions to Friedmann-Robertson-Lemaitre-Walker cosmology with cosmological constant". MATHEMATICAL REVIEWS, vol. 2011m:83009, ISSN: 0025-5629</p> <p>Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/02 Provenienza del dato: UGOV UDINE</p>
N.	Classificazione	Pubblicazione
1.	Contributo in volume (Capitolo o Saggio)	<p>Ferrara F., Tasso C. (2011). A Personalized Intelligent Recommender and Annotator TESTbed for text-based content retrieval and classification: the PIRATES Project. In: (a cura di): M. Agosti, F. Esposito, C. Meghini, N. Orio, IRCDL. p. 136-139, Berlin Heidelberg:© Springer-Verlag Berlin Heidelberg, ISBN: 9783642273018</p> <p>Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE</p>
2.	Contributo in volume (Capitolo o Saggio)	<p>Manuela Farinosi (2011). Beyond the Panopticon Framework: Privacy, Control and User Generated Content. In: (a cura di): Esposito A, Esposito A M, Martone R, Muller V, Scarpetta G, Toward Autonomous, Adaptive, and Context-Aware Multimodal Interfaces. Theoretical and Practical Issues. LECTURE NOTES IN COMPUTER SCIENCE, vol. 6456, p. 180-189, Springer , ISBN: 9783642181832, ISSN: 0302-9743, doi: 10.1007/978-3-642-18184-9_16</p> <p>Scopus: 2-s2.0-79952023975 Web of Science: WOS:000290654500016 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE</p>
3.	Contributo in volume (Capitolo o Saggio)	<p>SNIDARO L, I. VISENTINI, G.L. FORESTI (2011). Data fusion in modern surveillance. In: P. Remagnino; D. N. Monekosso; L. C. Jain. Intelligent Paradigms in Security. STUDIES IN COMPUTATIONAL INTELLIGENCE, vol. 336/2011, p. 1-21, BERLIN HEIDELBERG:Springer-Verlag, ISBN: 9783642182778, ISSN: 1860-949X</p> <p>Scopus: 2-s2.0-79952176131 Web of Science: WOS:000289711100001 Lingua: ENG Co-autori stranieri: No</p>

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV UDINE

4.	Contributo in volume (Capitolo o Saggio)	<p>DAVIDE MENEGON, MIZZARO S, ELENA NAZZI, LUCA VASSENA (2011). Evaluating the Context Aware Browser: A Benchmark for Proactive, Mobile, and Contextual Web Search. In: MARIA MANUELA CRUZ-CUNHA, FERNANDO MOREIRA. Handbook of Research on Mobility and Computing: Evolving Technologies and Ubiquitous Impacts. p. 1-15, ISBN: 1609600428, doi: 10.4018/978-1-60960-042-6.ch001</p> <p>Scopus: 2-s2.0-84898216252</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
5.	Contributo in volume (Capitolo o Saggio)	<p>DOVIER A, A. FORMISANO, E. PONTELLI (2011). Perspectives on Logic-based Approaches for Reasoning About Actions and Change. In: M. BALDUCCINI, T.C. SON. Logic Programming, Knowledge Representation, and Nonmonotonic Reasoning, Essays Dedicated to Michael Gelfond on the Occasion of His 65th Birthday. LECTURE NOTES IN COMPUTER SCIENCE, vol. 6565, p. 259-279, BERLINO:Springer Verlag, ISBN: 9783642208317, ISSN: 0302-9743, doi: 10.1007/978-3-642-20832-4_17</p> <p>Scopus: 2-s2.0-79956317480</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
6.	Contributo in volume (Capitolo o Saggio)	<p>MIZZARO S (2011). Teaching Web Information Retrieval to Computer Science Students: A Concrete Approach and its Analysis. In: E. N. EFTHIMIADIS, J. M. FERNANDEZ LUNA, J. HUETE, A. MACFARLANE. (a cura di): E. N. EFTHIMIADIS, J. M. FERNANDEZ LUNA, J. HUETE, A. MACFARLANE, Teaching and Learning Information Retrieval. p. 137-152, Springer, ISBN: 9783642225109</p> <p>Web of Science: WOS:000304080200010</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
N.	Classificazione	Pubblicazione
1.	Monografia o trattato scientifico	<p>G.L. Foresti, B. Rinner (2011). Advanced Video and Signal Based Surveillance. p. 1-548, New York:Institute of Electrical and Electronics Engineers (IEEE), ISBN: 9781457708442</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
2.	Monografia o trattato scientifico	<p>MASSIMO MELUCCI, MIZZARO S, GABRIELLA PASI (2011). IIR 2011 -- Proceedings of the 2nd Italian Information Retrieval (IIR) Workshop. CEUR WORKSHOP PROCEEDINGS, vol. Vol-704, ISSN: 1613-0073</p> <p>Lingua: ENG, ITA</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
3.	Monografia o trattato scientifico	<p>G. MAINO, FORESTI G (2011). Image Analysis and Processing 2011: Part I - Lecture Notes in Computer Science / Image Processing, Computer Vision, Pattern Recognition, and Graphics. vol. 6978, p. 1-737, BERLIN:Springer-Verlag Berlin and Heidelberg GmbH & Co. K, ISBN: 3642240844</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p>

Provenienza del dato: UGOV UDINE

4. Monografia o trattato scientifico
G. MAINO, FORESTI G (2011). Image Analysis and Processing 2011: Part II, Lecture Notes in Computer Science / Image Processing, Computer Vision, Pattern Recognition, and Graphics. vol. 6969, p. 1-523, BERLIN:Springer-Verlag Berlin and Heidelberg GmbH & Co. K, ISBN: 3642240879
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

5. Monografia o trattato scientifico
Roberto V, Gallo R (2011). The New Technologies for Aquileia. CEUR WORKSHOP PROCEEDINGS, vol. 806, Aachen:CEUR-WS.org, ISSN: 1613-0073
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: ING-INF/05
Provenienza del dato: UGOV UDINE

N.	Classificazione	Pubblicazione
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1. Contributo in Atti di convegno
DELLA MEA V (2011). 25 years of telepathology research: a bibliometric analysis. In: Proceedings of 10th European Congress on Telepathology and 4th International Congress on Virtual Microscopy. DIAGNOSTIC PATHOLOGY, vol. 6, BioMed Central, ISSN: 1746-1596, Vilnius, Lithuania, 2010, doi: 10.1186/1746-1596-6-S1-S26
Scopus: 2-s2.0-79953155955
Web of Science: WOS:000290234600026
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: ING-INF/05
Provenienza del dato: UGOV UDINE

2. Contributo in Atti di convegno
Ferrara F., Pudota N., Tasso C. (2011). A Keyphrase-Based Paper Recommender System. In: (a cura di): M. Agosti, F. Esposito, C. Meghini, N. Orio, 7th Italian Research Conference on Digital Libraries - IRCDL 2011. p. 14-25, Berlin Heidelberg:Springer-Verlag, ISBN: 9783642273018, Pisa, January 20-21, 2011
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: ING-INF/05

3. Contributo in Atti di convegno
LINO C, CHRISTIE M, RANON R, BARES W (2011). A Smart Assistant for Shooting Virtual Cinematography with Motion-Tracked Cameras. In: MM '11 Proceedings of the 19th ACM international conference on Multimedia. p. 831-832, NEW YORK:ACM Press, ISBN: 9781450306164, Scottsdale, AZ, USA, November 28-December 1 2011, doi: 10.1145/2072298.2072481
Scopus: 2-s2.0-84455188357
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: ING-INF/05
Provenienza del dato: UGOV UDINE

4. Contributo in Atti di convegno
NENG-FA ZHOU, DOVIER A (2011). A Tabled Prolog Program for Solving Sokoban. In: (a cura di): Fabio Fioravanti, 26th Italian Conference on Computational Logic. CEUR WORKSHOP PROCEEDINGS, vol. 810, p. 215-228, Aachen:CEUR, ISSN: 1613-0073, Pescara, 31/08 - 2/09 2011
Scopus: 2-s2.0-84883352489
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

5.	Contributo in Atti di convegno	<p>Neng-Fa Zhou, Dovier A (2011). A Tabled Prolog Program for Solving Sokoban. In: IEEE 23rd International Conference on Tools with Artificial Intelligence, ICTAI 2011. p. 896-897, IEEE, ISBN: 9780769545967, Boca Raton, FL, USA, November 7-9, 2011, doi: 10.1109/ICTAI.2011.145</p> <p>Scopus: 2-s2.0-84855760063</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
6.	Contributo in Atti di convegno	<p>COMBI C, MONTANARI A, SALA P (2011). A framework for temporal functional dependencies with multiple granularities. In: SSTD - Proceedings of the 12th International Symposium on Spatial and Temporal Databases, LNCS 6849. p. 404-421, Berlino: Springer verlag, ISBN: 9783642229213, Minneapolis, MN, USA, 24-26 agosto 2011, doi: 10.1007/978-3-642-22922-0_24</p> <p>Scopus: 2-s2.0-80052696773</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
7.	Contributo in Atti di convegno	<p>Franco Blanchini, Daniele Casagrande, Pier Luca Montessoro (2011). A novel algorithm for dynamic admission control of elastic flows. In: Proceedings of the 50th FITCE International Congress. p. 110-115, ISBN: 9781457712081, Palermo, Italy, 31/8-03/09/2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/04</p> <p>Provenienza del dato: UGOV UDINE</p>
8.	Contributo in Atti di convegno	<p>Bacci G, Comini M (2011). Abstract Diagnosis of First Order Functional Logic Programs. In: (a cura di): Alpuente, M, Logic-Based Program Synthesis and Transformation LOPSTR 2010. LECTURE NOTES IN COMPUTER SCIENCE, vol. 6564, p. 215-233, Springer Verlag, ISBN: 9783642205507, ISSN: 0302-9743, Hagenberg, Austria, July 23-25, 2010, doi: 10.1007/978-3-642-20551-4_14</p> <p>Scopus: 2-s2.0-79955367517</p> <p>Web of Science: WOS:000296753400014</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
9.	Contributo in Atti di convegno	<p>BRESOLIN D, MONTANARI A, SALA P, SCIAVICCO G (2011). An Optimal Decision Procedure for MPNL over the Integers. In: GandALF - Proceedings of the 2nd International Symposium on Games, Automata, Logics, and Formal Verification. vol. 54, p. 192-206, EPTCS, Minori (SA), Italia, 15-17 giugno 2011, doi: 10.4204/EPTCS.54</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
10.	Contributo in Atti di convegno	<p>Fontana F., Civolani M., Papetti S., dal Bello V., Bank B. (2011). An exploration on the influence of vibrotactile cues during digital piano playing. In: Proceedings of the SMC 2011 - 8th Sound and Music Computing Conference. p. 273-278, PADOVA:Padova University Press, ISBN: 9788897385035, Padova, Italia, 6-9 luglio 2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
		<p>DATTOLO A, EYNARD D, MAZZOLA L (2011). An integrated approach to discover tag semantics. In: Proceedings of 26th Annual ACM Symposium on Applied Computing, SAC 2011, 21-25 March 2011, Taichung, Taiwan. ACM 2011. p. 814-820, ACM, ISBN: 9781450301138, Taichung, Taiwan, 21-25 March 2011, doi: 10.1145/1982185.1982359</p>

11.	Contributo in Atti di convegno	Scopus: 2-s2.0-79959321888 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
12.	Contributo in Atti di convegno	I. VISENTINI, A. RODÀ, S. CANAZZA, SNIDARO L (2011). Audio-video analysis of musical expressive intentions. In: Proceedings of the 16th International Conference on Image Analysis and Processing. vol. 6979/2011, p. 219-228, Ravenna, Italia, 14-16 settembre 2011 Scopus: 2-s2.0-80052989513 Web of Science: WOS:000307317700023 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
13.	Contributo in Atti di convegno	FONTANA F, MORREALE F, REGIA-CORTE T, LÉCUYER A, MARCHAL M (2011). Auditory recognition of floor surfaces by temporal and spectral cues of walking. In: The 17th Annual Conference on Auditory Display, Budapest, Hungary 20-24 June, 2011, Proceedings. ISBN: 9789638241726, Budapest, Ungheria, 20-24 Giugno 2011 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
14.	Contributo in Atti di convegno	Piciarelli C, Micheloni C, Foresti G (2011). Automatic reconfiguration of video sensor networks for optimal 3D coverage. In: 5th ACM/IEEE International Conference on Distributed Smart Cameras (ICDSC-11). ISBN: 9781457717086, Ghent, Belgium, 23-26 Agosto 2011 Scopus: 2-s2.0-80055104288 Web of Science: WOS:000324309300008 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
15.	Contributo in Atti di convegno	DOVIER A, ANDREA FORMISANO, ENRICO PONTELLI (2011). BAAC: A Prolog System for Action Description and Agents Coordination. In: ICLP 2011, 27th International Conference on Logic Programming. LEIBNIZ INTERNATIONAL PROCEEDINGS IN INFORMATICS, vol. 11, p. 187-197, Dagstuhl:Schloss Dagstuhl--Leibniz-Zentrum fuer Informatik, ISBN: 9783939897316, ISSN: 1868-8969, Lexington, Kentucky, USA, 6-10 luglio 2011, doi: 10.4230/LIPIcs.ICLP.2011.187 Scopus: 2-s2.0-84880228596 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
16.	Contributo in Atti di convegno	MANKUZHYYIL N, ANSOLDI S, PERSIC M, TAVECCHIO F (2011). BL Lac Objects: Laboratories to study the environment and properties of emitting particles in relativistic jets. In: Proceedings of the 32nd International Cosmic Ray Conference. vol. 8, Beijing, China, August 11-18, 2011 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/02 Provenienza del dato: UGOV UDINE
ALPUENTE M, BALLIS D, ESPERT J, FRECHINA F, ROMERO D (2011). Backward Trace Slicing for Rewriting Logic Theories. In: Bjorner, N; Sofronie-Stokkermans, V. Proc. of CADE 23 the 23rd International Conference on Automated Deduction. LECTURE NOTES IN COMPUTER SCIENCE, vol. 6803, p. 34-48, Berlin:Springer, ISBN: 9783642224379, ISSN: 0302-9743, doi: 10.1007/978-3-642-22438-6_5		

17.	Contributo in Atti di convegno	Scopus: 2-s2.0-80051703006 Web of Science: WOS:000306293800005 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
18.	Contributo in Atti di convegno	Cristian Marchioli, Alfredo Soldati, Maria Vittoria Salvetti, JGM Kuerten, Arthur Konan, Pascal Fede, Olivier Simonin, Kyle Squires, Christian Gobert, Michael Manhart, Marek Jaszczur, Luis Portela (2011). Benchmark test on particle-laden channel flow with point-particle LES. In: (a cura di): Kuerten, H; Geurts, B; Armenio, V; Frohlich, J, DIRECT AND LARGE-EDDY SIMULATION VIII. ERCOFTAC SERIES, vol. 15, p. 177-182, SPRINGER, PO BOX 17, 3300 AA DORDRECHT, NETHERLANDS, ISBN: 9789400724815, ISSN: 1382-4309, Eindhoven Univ, Dept Mech Engn, Eindhoven, NETHERLANDS, JUL 07-09, 2010, doi: 10.1007/978-94-007-2482-2_28 Web of Science: WOS:000323091800028 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/06
19.	Contributo in Atti di convegno	Farinosi M, Treré E (2011). Between the Square and the Net: Civic Engagement and Participation in a Post-Earthquake Movement. In: Paper presented at A Decade in Internet Time: Symposium on the Dynamics of the Internet and Society - Oxford Internet Institute, Oxford, 21-24 September 2011. SSRN, Oxford Internet Institute OII, 21-24 September 2011, doi: http://dx.doi.org/10.2139/ssrn.1925852 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01
20.	Contributo in Atti di convegno	COSTANTINI A., FRANCESCHET M. (2011). Bibliometrics: lessons learned. In: (a cura di): CERCHIELLO P., TARANTOLA C., Book of short papers. p. 1-4, Pavia:Pavia University Press, ISBN: 9788896764220, University of Pavia, September, 7-9, 2011 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
21.	Contributo in Atti di convegno	M. Sznaier, B. Yilmaz, F. Blanchini (2011). Bounded complexity l8 filters for switched systems. In: PROCEEDINGS OF THE AMERICAN CONTROL CONFERENCE. PROCEEDINGS OF THE AMERICAN CONTROL CONFERENCE, p. 2006-2011, ISSN: 0743-1619, San Francisco, CA, 2011 Scopus: 2-s2.0-80053135666 Web of Science: WOS:000295376002105 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV UDINE
22.	Contributo in Atti di convegno	Farinosi M (2011). Civic engagement and community empowerment after a natural disaster. The case of 3e32 citizens committee. In: (a cura di): L. Stillman, CIRN Conference Proceedings: To measure or not to measure: that is the question . MELBOURNE:Monash University, ISBN: 9780958105897, Monash Centre Prato, Italy, 9-11 November 2011 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
23.	Contributo in Atti di convegno	F. TREVISAN, R. SPECOGNA, BREDA D, D. ESSENI, A. PAUSSA, R. VERMIGLIO (2011). Comparison between Pseudospectral and Discrete Geometric Methods for Modelling Quantization Effects in Nanoscale Electron Devices. In: Proceedings of the 18th Conference on the Computation of Electromagnetic Fields (COMPUMAG 2011). p. 814-815, Sidney, Australia, 12 - 15 July, 2011 Lingua: ENG Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: MAT/08

Provenienza del dato: UGOV UDINE

24.	Contributo in Atti di convegno	<p>DI VANO Doranna, MIROLO Claudio (2011). Computer Science and Nursery Rhymes: A Learning Path for the Middle School. In: Proc. of the 16th ACM- SIGCSE Annual Conference on Innovation and Technology in Computer Science Education ITiCSE'11. p. 238-242, New York:ACM - Association for Computing Machinery, ISBN: 9781450306973, Darmstadt, Germany, June 27-29, 2011, doi: 10.1145/1999747.1999815</p> <p>Scopus: 2-s2.0-79960288880</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
25.	Contributo in Atti di convegno	<p>VITACOLONNA N (2011). Conceptual Design Patterns for Relational Databases. In: Proceedings of the 17th International Conference on Information and Software Technologies (IT 2011).</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
26.	Contributo in Atti di convegno	<p>SNIDARO L, I. VISENTINI, G.L. FORESTI (2011). Context Representation and Fusion via Likelihood Masks for Target Tracking. In: Proceedings of the 6th International Conference on Hybrid Artificial Intelligence Systems. vol. 2, p. 110-117, Wroclaw, Polonia, 23-25 giugno 2011</p> <p>Scopus: 2-s2.0-79957910934</p> <p>Web of Science: WOS:000297712800014</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
27.	Contributo in Atti di convegno	<p>FERRIN G, SNIDARO L, FORESTI G.L. (2011). Contexts, Co-texts and Situations in Fusion Domain. In: Proceedings of the 14th International Conference on Information Fusion. Chicago, IL, USA, 5-8 luglio 2011</p> <p>Scopus: 2-s2.0-80052519801</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
28.	Contributo in Atti di convegno	<p>G. Leitner, Ferrara F., Felfernig F., Tasso C. (2011). Decision Support in the Smart Home. In: Proceedings of the International Workshop on Human Decision Making in Recommender Systems, RecSys 2011. p. 8-18, Chicago, IL (USA), October 23-27, 2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
29.	Contributo in Atti di convegno	<p>L. Chittaro (2011). Designing visual user interfaces for mobile applications. In: Proceedings of the 2011 SIGCHI Symposium on Engineering Interactive Computing Systems, EICS 2011. p. 331-332, NEW YORK:ACM PRESS, ISBN: 9781450307789, 2011, doi: 10.1145/1996461.1996550</p> <p>Scopus: 2-s2.0-79960187616</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>

		Zambon S., Fontana F. (2011). Efficient Polynomial Implementation of the EMS VCS3 Filter Model. In: Proceedings of the 14th International Conference on Digital Audio Effects (DAFx-11). p. 287-290, ISBN: 9782954035109, Parigi, Francia, 19-23 Settembre 2011
30.	Contributo in Atti di convegno	Scopus: 2-s2.0-84872694589 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
31.	Contributo in Atti di convegno	MANKUZHIIYL N, ANSOLDI S, DE CANEVA G, PERSIC M, TAVECCHIO F (2011). Emission models and EBL as a tool to measure the redshift of BL Lac objects. In: Proceedings of the 32nd International Cosmic Ray Conference. vol. 8, Beijing, China, August 11-18, 2011 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/02 Provenienza del dato: UGOV UDINE
32.	Contributo in Atti di convegno	MANKUZHIIYL N, ANSOLDI S, PERSIC M, TAVECCHIO F (2011). Environment and properties of emitting electrons in blazar jets: Mrk 421 as a laboratory. In: Proceedings of the 2011 Fermi Symposium. edited by Aldo Morselli for the Local Organizing Committee, Rome, May 9-12, 2011 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/02 Provenienza del dato: UGOV UDINE
33.	Contributo in Atti di convegno	ALESSANDRO DAL PALÙ, DOVIER A, FEDERICO FOGOLARI, ENRICO PONTELLI (2011). Exploring Protein Fragment Assembly Using CLP. In: Proc. of IJCAI11, Twenty-second International Joint Conference on Artificial Intelligence. vol. 2011, p. 2590-2595, MENLO PARK, CA:AAAI Press/International Joint Conferences on Arti, ISBN: 9781577355151, Barcelona, 16-22/07/2011, doi: 10.5591/978-1-57735-516-8/IJCAI11-431 Scopus: 2-s2.0-84868279417 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
34.	Contributo in Atti di convegno	DELLA MONICA D, GORANKO V, MONTANARI A, SCIAVICCO G (2011). Expressiveness of the Interval Logics of Allens Relations on the Class of all Linear Orders: Complete Classification. In: IJCAI - Proceedings of the 22nd International Joint Conference on Artificial Intelligence. p. 845-850, MENLO PARK, CA:AAAI Press / IJCAI, ISBN: 9781577355120, Barcelona, Spain, 16-22 luglio 2011, doi: 10.5591/978-1-57735-516-8/IJCAI11-147 Scopus: 2-s2.0-84878772593 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
35.	Contributo in Atti di convegno	Ferrara F, Tasso C (2011). Extracting and exploiting topics of interests from social tagging systems. In: 2nd International Conference on Adaptive and Intelligent Systems, ICAIS 2011. LECTURE NOTES IN COMPUTER SCIENCE, vol. 6943, p. 285-296, Berlin Heidelberg:Springer-Verlag, ISSN: 0302-9743, Klagenfurt, 6 - 8 September 2011 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE
		MICULAN M, URBAN C (2011). Formal analysis of Facebook Connect Single Sign-On authentication protocol. In: SofSem 2011, Proceedings of Student Research Forum. p. 99-116, SofSem

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37.	Contributo in Atti di convegno	Giulio Leso, MIZZARO S (2011). IR models based on network science: A research agenda. In: IIR 2011. CEUR Workshop Proceedings. CEUR WORKSHOP PROCEEDINGS, vol. 704, ISSN: 1613-0073, Milano, Italy, January 27-28, 2011 Scopus: 2-s2.0-84890686802 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE
38.	Contributo in Atti di convegno	Ferrara F, Tasso C (2011). Improving Collaborative Filtering in Social Tagging Systems. In: Proceedings of the Workshop on Knowledge Extraction and Exploitation from semi-Structured Online Sources, Conference of the Spanish Association for Artificial Intelligence - CAEPIA 2011. LECTURE NOTES IN ARTIFICIAL INTELLIGENCE, vol. 7023, p. 463-472, ISBN: 9783642252730, ISSN: 0302-9743 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE
39.	Contributo in Atti di convegno	MARCHIOLI C, SALVETTI MV, SOLDATI A (2011). Inertial particle segregation and deposition in large-eddy simulation of turbulent wall-bounded flows. In: Quality and Reliability of Large-Eddy Simulations II. vol. 16, p. 191-200, Dordrecht:Springer Science&Business Media, Univ Pisa, Pisa, Italy, 09-11/09/2009, doi: 10.1007/978-94-007-0231-8_18 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/06 Provenienza del dato: UGOV UDINE
40.	Contributo in Atti di convegno	CHEVALIER MAX, DATTOLO A, HUBERT GILLES, PITASSI EMANUELA (2011). Information Retrieval and Folksonomies together for Recommender Systems. In: E-Commerce and Web Technologies, Lecture Notes in Business Information Processing. vol. 85, p. 172-183, ISBN: 9783642230134, Toulouse, France, August 29 September 2, 2011, doi: 10.1007/978-3-642-23014-1_15 Scopus: 2-s2.0-80052908188 Web of Science: WOS:000302190000015 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01
41.	Contributo in Atti di convegno	I. VISENTINI, SNIDARO L (2011). Integration of Contextual Information for Tracking Refinement. In: Proceedings of the 14th International Conference on Information Fusion. p. 2000-2007, ISBN: 9780982443835, Chicago, IL, USA, 5-8 luglio 2011 Scopus: 2-s2.0-80052538128 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
42.	Contributo in Atti di convegno	MICHAEL BEST, KABI BHATTARAI, FEDERICO CAMPEOTTO, ALESSANDRO DAL PALÙ, HUNG DANG, DOVIER A, FERDINANDO FIORETTO, FEDERICO FOGOLARI, TRUNG LE, ENRICO PONTELLI (2011). Introducing FIASCO: Fragment-based Interactive Assembly for protein Structure prediction with CONstraints. In: WCB11: Workshop on Constraint Based Methods for Bioinformatics. p. 27-36, Perugia, 12/09/2011 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01

C. MICHELONI, C. PICIARELLI, FORESTI G (2011). Multi-Sensor Awareness for Protection and Security. In: 6th Future Security Research Conference 2011, Berlin. ISBN: 9783839602959, Berlin, Germany, September 5-7, 2011

43. Contributo in
Atti di convegno

Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

D. SALVATI, A. RODÀ, S. CANAZZA, FORESTI G (2011). Multiple acoustic sources localization using incident signal power comparison. In: 8th IEEE International Conference on Advanced Video and Signal-Based Surveillance. p. 77-82, Klagenfurt, Austria, 30 Agosto-2 Settembre 2011

44. Contributo in
Atti di convegno

Scopus: 2-s2.0-80053996240
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

D'AGOSTINO G, LENZI G (2011). On modal mu-calculus in S5 and application. In: (a cura di): Fabio Fioravanti, Proceedings of the 26th Italian Conference on Computational Logic (CILC-2011), Pescara, Italy, August 31 - September 2, 2011.. CEUR WORKSHOP PROCEEDINGS, p. 9-24, ISSN: 1613-0073, Pescara, 31 agosto- 2 settembre

45. Contributo in
Atti di convegno

Scopus: 2-s2.0-84883338623
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: MAT/01
Provenienza del dato: UGOV UDINE

F. BLANCHINI, CASAGRANDE D, P. GARDONIO, S. MIANI (2011). On optimal damping of vibrating structures. In: Proceeding of 18th World Congress of the International Federation of Automatic Control (IFAC). p. 10268-10273, ISBN: 9783902661937, Milano, Italy, August 28th - September 2nd, 2011, 28 Agosto 2 Settembre 2011, doi: 10.3182/20110828-6-IT-1002.02999

46. Contributo in
Atti di convegno

Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: ING-INF/04
Provenienza del dato: UGOV UDINE

BRESOLIN D, MONTANARI A, SALA P, SCIAVICCO G (2011). Optimal Tableau Systems for Propositional Neighborhood Logic over All, Dense, and Discrete Linear Orders. In: TABLEAUX - Proceedings of the 20th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods, LNAI 6793. LECTURE NOTES IN ARTIFICIAL INTELLIGENCE, vol. 6793, p. 73-87, Berlino: Springer Verlag , ISBN: 9783642221187, ISSN: 0302-9743, Bern, Switzerland, 4-8 luglio 2011, doi: 10.1007/978-3-642-22119-4_8

47. Contributo in
Atti di convegno

Scopus: 2-s2.0-79959720727
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

Piciarelli C, Foresti GL (2011). PTZ network configuration for optimal 3D coverage. In: Proceedings of the 8th IEEE International Conference on Advanced Video and Signal Based Surveillance (AVSS). p. 435-437, ISBN: 9781457708459, Klagenfurt, Austria, 30 Agosto - 2 Settembre 2011

48. Contributo in
Atti di convegno

Scopus: 2-s2.0-80053999851
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

Burigat S, Chittaro L (2011). Pedestrian Navigation with Degraded GPS Signal: Investigating the Effects of Visualizing Position Uncertainty. In: Proceedings of MOBILE HCI 2011: 13th International Conference on Human-Computer Interaction with Mobile Devices and Services. p.

49.	Contributo in Atti di convegno	<p>221-230, NEW YORK:ACM Press, ISBN: 9781450305419</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
50.	Contributo in Atti di convegno	<p>MARTINEL N, MICHELONI C, PICIARELLI C (2011). Pre-Emptive camera activation for Video-Surveillance HCI. In: Image Analysis and Processing ICIAP 2011. LECTURE NOTES IN COMPUTER SCIENCE, p. 189-198, ISBN: 9783642240874, ISSN: 0302-9743, Ravenna, 14-16.09.2011, doi: 10.1007/978-3-642-24088-1_20</p> <p>Scopus: 2-s2.0-80052992003</p> <p>Web of Science: WOS:000307317700020</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
51.	Contributo in Atti di convegno	<p>Marina Campolo, Dafne Molin, Alfredo Soldati (2011). Predicting and controlling bubble clogging in bioreactor for bone tissue engineering. In: (a cura di): Pierucci, S, Chemical Engineering Transactions. ISBN: 9788895608150, Firenze, MAY 08-11, 2011, doi: 10.3303/CET1124153</p> <p>Web of Science: WOS:000298023800153</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: ING-IND/06</p> <p>Provenienza del dato: UGOV UDINE</p>
52.	Contributo in Atti di convegno	<p>ALESSIO STALLA, DAVIDE ZANUCCO, DOVIER A, VIVIANA MASCARDI (2011). PrettyCLP: a Light Java Implementation for Teaching CLP. In: (a cura di): Fabio Fioravanti, 26th Italian Conference on Computational Logic. CEUR WORKSHOP PROCEEDINGS, vol. 810, p. 281-295, Aachen:CEUR, ISSN: 1613-0073, Pescara, 31/08 - 2/09 2011</p> <p>Scopus: 2-s2.0-84883422364</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
53.	Contributo in Atti di convegno	<p>DANIEL C, MACARY F, ROJO MG, KLOSSA J, LAURINAVICIUS A, BECKWITH BA, DELLA MEA V (2011). Recent advances in standards for Collaborative Digital Anatomic Pathology. In: Proceedings of 10th European Congress on Telepathology and 4th International Congress on Virtual Microscopy. DIAGNOSTIC PATHOLOGY, vol. 6, ISSN: 1746-1596, Vilnius, Lithuania, 2010</p> <p>Scopus: 2-s2.0-79953131969</p> <p>Web of Science: WOS:000290234600017</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
54.	Contributo in Atti di convegno	<p>Stefano Papetti, Marco Civolani, Federico Fontana (2011). Rhythm'n'Shoes: a wearable foot tapping interface with audio-tactile feedback. In: (a cura di): Alexander Refsum Jensenius, Anders Tveit, Rolf Inge Godøy, Dan Overholt, Proceedings of the International Conference on New Interfaces for Musical Expression. p. 473-476, Oslo:University of Oslo, ISBN: 9788299184175, Oslo, Norvegia, 30 giugno - 1 luglio 2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
<p>Franco Blanchini, Daniele Casagrande, Pier Luca Montessoro (2011). Robust Stability and Performance of a p-Persistent Communication</p>		

55.	Contributo in Atti di convegno	<p>Protocol. In: Proceedings of the 18th IFAC World Congress. p. 13251-13256, The International Federation of Automatic Control, ISBN: 9783902661937, Milano (Italy), 28/08-02/09/2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/04</p> <p>Provenienza del dato: UGOV UDINE</p>
56.	Contributo in Atti di convegno	<p>Roberto V., Omero P. (2011). Sharing data on the aquileia heritage: Proposals for a research project. In: (a cura di): Roberto V., 1st Workshop on New Technologies for Aquileia. CEUR WORKSHOP PROCEEDINGS, vol. 806, p. d1-d9, CEUR WORKSHOP PROCEEDINGS, ISSN: 1613-0073, Aquileia, Italy, 2011</p> <p>Scopus: 2-s2.0-84871554241</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
57.	Contributo in Atti di convegno	<p>Al Machot F., Dieber B., Hossli P., Kyamakya K., Londero S., Micheloni C., Omero P., Piciarelli C., Rinner B., Tasso C., Valotto M. (2011). Smart Demo session: Smart Resource-Aware Multi-Sensor Network. In: Proceedings of 2011 8th IEEE International Conference on Advanced Video and Signal-Based Surveillance (AVSS 2011). p. 529-530, ISBN: 9781457708459, doi: 10.1109/AVSS.2011.6027401</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01, ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
58.	Contributo in Atti di convegno	<p>AL MACHOT F, TASSO C, DIEBER B, KYAMAKYA K, PICIARELLI C, MICHELONI C, LONDERO S, VALOTTO M, OMERO P, RINNER B (2011). Smart Resource-aware Multimedia Sensor Network for Automatic Detection of Complex Events. In: 8th IEEE International Conference on Advanced Video and Signal Based surveillance (AVSS), p. 402-407, ISBN: 9781457708442, Klagenfurt, Aug. 30 - Sep. 2 2011, doi: 10.1109/AVSS.2011.6027362</p> <p>Scopus: 2-s2.0-80053963307</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05, INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
59.	Contributo in Atti di convegno	<p>ANSOLDI S (2011). Spherical Black Holes with a Regular Center: a Review of Existing Models Including a Recent Realization with Gaussian Sources. In: Proceedings of Dynamics and Thermodynamics of Black Holes and Naked Singularities (BH2). Milano, May. 10th - May. 12th, 2007</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/02</p> <p>Provenienza del dato: UGOV UDINE</p>
60.	Contributo in Atti di convegno	<p>Blanchini F, Casagrande D, Miani S, Viaro U (2011). Stable LPV realization and gain scheduling control design . In: Kuljanic. International Workshop on Uncertain Dynamical Systems. Udine, Italia</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/04</p> <p>Provenienza del dato: UGOV UDINE</p>
61.	Contributo in Atti di convegno	<p>BLANCHINI Franco, CASAGRANDE Daniele, KRAJEWSKI W., MIANI Stefano, VIARO Umberto (2011). Stable point-wise optimal LPV control of induction motors. In: (a cura di): E. Kuljanic, Proc. Advanced Manufacturing Systems and Technology Conference. p. 261-269, RIJEKA:Faculty of Engineering, Univ. Rijeka, ISBN: 9789536326648, Mali Losinj, Croatia, June 16-17, 2011, 16-17 June, 2011</p> <p>Lingua: ENG</p>

Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: ING-INF/04
Provenienza del dato: UGOV UDINE

62. Contributo in Atti di convegno
S. KUMAR, A. RHANI, C. MICHELONI, G.L. FORESTI (2011). Supervised Learning Based Stereo Matching using Neural Tree. In: 16th International Conference on Image Analysis and Processing (ICIAP11). p. 178-188, ISBN: 9783642240874, Ravenna, Italy, September 13-16, 2011
Scopus: 2-s2.0-80053011344
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

63. Contributo in Atti di convegno
Bertolazzi A, DATTOLO Antonina, Strizzolo Nicola (2011). Techniques and new methods for online social research: the Case Study Drugs 2.0.. In: CIRN Prato Community Informatics Conference 2011: Refereed Paper . p. 1-15, Monash Centre Prato, Italy., 9-11 November 2011
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

64. Contributo in Atti di convegno
BRESOLIN D, DELLA MONICA D, GORANKO V, MONTANARI A, SCIAVICCO G (2011). The dark side of Interval Temporal Logics: sharpening the undecidability border. In: TIME - Proceedings of the 18th International Symposium on Temporal Representation and Reasoning. p. 131-138, Los Alamitos, CA:IEEE Computer Society, ISBN: 9781457712425, Luebeck, Germany, 12-14 settembre, 2011
Scopus: 2-s2.0-81455139881
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

65. Contributo in Atti di convegno
Lino C, Christie M, Ranon R, Bares W (2011). The director's lens: an intelligent assistant for virtual cinematography. In: MM '11 Proceedings of the 19th ACM international conference on Multimedia. p. 323-332, New York, NY (USA):ACM Press, ISBN: 9781450306164, Scottsdale, AZ, USA, November 28-December 1 2011, doi: 10.1145/2072298.2072341
Scopus: 2-s2.0-84455170012
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: ING-INF/05
Provenienza del dato: UGOV UDINE

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BRESOLIN D, DELLA MONICA D, MONTANARI A, SCIAVICCO G (2011). The light side of Interval Temporal Logics: the Bernays-Schoenfinkel's fragment of CDT. In: TIME - Proceedings of the 18th International Symposium on Temporal Representation and Reasoning. p. 123-130, Los Alamitos, CA:IEEE Computer Society, ISBN: 9780769545080, Luebeck, Germany, 12-14 settembre, 2011, doi: 10.1109/TIME.2011.20
Scopus: 2-s2.0-81455143880
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

67. Contributo in Atti di convegno
Anticoli L., Toppo E. (2011). The role of culture in collaborative ontology design. In: Proceedings of the International Conference on Intelligent Semantic Web-Services and Applications- ISWSA'11. vol. 1, p. 1-9, ACM Press, ISBN: 9781450304740, Amman, Jordan, Aprile 18-20, 2011
Scopus: 2-s2.0-79958006038
Lingua: ENG
Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: ING-INF/05

Provenienza del dato: UGOV UDINE

68.	Contributo in Atti di convegno	<p>Dikranjan D.N., Repovs D. (2011). Topics in uniform continuity. In: Samoylenko. Ukrain Congress of Mathematics(in Ucrain). p. 80 -116, Kiev:Ukrain National Academy of Sciences, ISBN: 9789660261938, Kiev, 2009</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/02</p> <p>Provenienza del dato: UGOV UDINE</p>
69.	Contributo in Atti di convegno	<p>BRESSAN F, RODÀ A, CANAZZA S, FONTANA F (2011). Toward an informed procedural approach to the preservation of audio documents: The case of the "Fondazione Arena di Verona". In: Proceedings of Sharing Cultures 2011. p. 177-185, Tomar, Portugal, 3-6 Luglio, 2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
70.	Contributo in Atti di convegno	<p>A. RODÀ, C. MICHELONI (2011). Tracking sound sources by means of HMM. In: Advanced Video and Signal-Based Surveillance. p. 1-6, IEEE / Institute of Electrical and Electronics Engineers Incorporated:445 Hoes Lane:Piscataway, NJ 08854:(800)701-4333, (732)981-0060, EMAIL: subscription-service@ieee.org, INTERNET: http://www.ieee.org, Fax: (732)981-9667, ISBN: 9781457708442, Klagenfurt, 30.08-02-09</p> <p>Scopus: 2-s2.0-80053979701</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
71.	Contributo in Atti di convegno	<p>INTERSIMONE D, SNOJ V, RIOSA F, BORTOLOTTI N, SVERKO S, BELTRAMI CA, DELLA MEA V (2011). Transnational telepathology consultations using a basic digital microscope: experience in the Italy-Slovenia INTERREG project "patient without borders". In: Proceedings of the 10th European Congress on Telepathology and 4th International Congress on Virtual Microscopy. DIAGNOSTIC PATHOLOGY, vol. 6, Biomed Central, ISSN: 1746-1596, Vilnius, Lithuania, 2010, doi: 10.1186/1746-1596-6-S1-S25</p> <p>Scopus: 2-s2.0-79953138204</p> <p>Web of Science: WOS:000290234600025</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
72.	Contributo in Atti di convegno	<p>MAIERO C, MICULAN M (2011). Unobservable intrusion detection based on call traces in paravirtualized systems. In: Proceedings of SECRIPT 2011. p. 300-306, SciTePress, ISBN: 9789898425713</p> <p>Scopus: 2-s2.0-80052461837</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
73.	Contributo in Atti di convegno	<p>Marco Romagnoli, Federico Fontana, Ratna Sarkar (2011). Vibrotactile Recognition by Western and Indian Population Groups of Traditional Musical Scales Played with the Harmonium. In: (a cura di): Cooper E. W.; Kryssanov V. V.; Ogawa H.; Brewster S., Haptic and Audio Interaction Design. LECTURE NOTES IN COMPUTER SCIENCE, vol. 6851, p. 91-100, HEIDELBERG:SPRINGER, ISBN: 9783642229497, ISSN: 0302-9743, Kyoto, Giappone, 25-26 Agosto 2011, doi: 10.1007/978-3-642-22950-3_10</p> <p>Scopus: 2-s2.0-80052185632</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p>

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV UDINE

74.	Contributo in Atti di convegno	DATTOLO A, PITASSI E (2011). Visualizing and Managing Folksonomies. In: Proceedings of International Workshop on Adaptation in Social and Semantic Web (SAS-WEB 2011), Girona, Spain, July 15, 2011. CEUR WORKSHOP PROCEEDINGS, vol. 730, p. 1-9, ISSN: 1613-0073, Girona, Spain, July 15 Scopus: 2-s2.0-84890509433 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01
75.	Contributo in Atti di convegno	Drìoli C, Calanca A (2011). Voice processing by dynamic glottal models with applications to speech enhancement. In: Proceedings of the Annual Conference of the International Speech Communication Association, INTERSPEECH11. INTERSPEECH, p. 1789-1792, ISBN: 9781618392701, ISSN: 1990-9772, Florence; Italy, 27 August 2011 through 31 August Scopus: 2-s2.0-84865769133 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE
76.	Contributo in Atti di convegno	POLICRITI A, TOMESCU A (2011). WELL-QUASI-ORDERING HEREDITARILY FINITE SETS. In: Language and Automata Theory and Applications / Lecture Notes in Computer Science ????. vol. 6638, p. 440-451, ISBN: 9783642212536, doi: 10.1007/978-3-642-21254-3 Scopus: 2-s2.0-79957930130 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
77.	Contributo in Atti di convegno	BRESOLIN D, MONTANARI A, SALA P, SCIAVICCO G (2011). What's decidable about Halpern and Shoham's interval logic? The maximal fragment $ABB\bar{b}arL\bar{b}ar$. In: LICS - PROCEEDINGS OF THE 26TH SYMPOSIUM ON LOGIC IN COMPUTER SCIENCE. p. 387-396, Los Alamitos, CA:IEEE Computer Society, ISBN: 9780769544120, Toronto, Canada, 21-24 giugno 2011, doi: 10.1109/LICS.2011.35 Scopus: 2-s2.0-80052156268 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
78.	Contributo in Atti di convegno	Zanolla S, Rodà A, Romano F, Scattolin F, Canazza S, Foresti G (2011). When sound teaches. In: 8th Sound and Music Computing Conference (SMC 2011). p. 64-69, Padova, Italia, July 6-9, 2011 Scopus: 2-s2.0-84905181274 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
79.	Contributo in Atti di convegno	Del Fabbro C, Vezzi F, Policriti A (2011). mrNA: the MPI randomized Numerical Aligner. In: International Conference on Bioinformatics and Biomedicine. p. 139-142, ISBN: 9781457717994, doi: 10.1109/BIBM.2011.17 Scopus: 2-s2.0-84856065324 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE

80.	Contributo in Atti di convegno	<p>Anatole Lécuyer, Maud Marchal, Adrien Hamelin, David Wolinski, Federico Fontana, Marco Civolani, Stefano Papetti, Stefania Serafin (2011). Shoes-Your-Style: Changing Sound of Footsteps to Create New Walking Experiences . In: (a cura di): , Proceedings of workshop on sound and music computing for human-computer interaction. p. 13-16, Alghero, Italy, 13-16 Settembre, 2010</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
81.	Abstract in Atti di convegno	<p>BACCI G, COMINI M, FELIÙ M. A, VILLANUEVA A (2011). Automatic Synthesis of Specifications for Curry Programs. In: Logic-based Program Synthesis and Transformation, 21th International Symposium pre-proceedings. LECTURE NOTES IN COMPUTER SCIENCE, p. 1-8, ISSN: 0302-9743</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
82.	Abstract in Atti di convegno	<p>Giuseppe Lancia, Paolo Serafini (2011). Compact formulations for large-scale LP problems. In: (a cura di): M. Skutella, ISMP 2012 book of abstracts. p. 239, Berlin, Germany</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/09</p> <p>Provenienza del dato: UGOV UDINE</p>
83.	Abstract in Atti di convegno	<p>Nadalin F, Policriti A, Vezzi F (2011). GapFiller: a Preprocessing Step for the De Novo Assembly Problem. In: Proceedings on BITS Annual Meeting 2011. CNR, Pisa, Italy, June 20-22</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p>
84.	Abstract in Atti di convegno	<p>Furio Honsell, Marina Lenisa, Luigi Liquori, Petar Maksimovic, Ivan Scagnetto (2011). Logical Predicates as First-Class Citizens in LF. In: TYPES 2011 - 18th Workshop "Types for Proofs and Programs". Gothenburg, Sweden:Chalmers University of Technology, Gothenburg, Sweden, Bergen, Norway, 08-11/09/2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
85.	Poster	<p>Scalabrin S, Policriti A, Nadalin F, Del Fabbro C, Miculan M, Pinosio S, Cattonaro F., Vendramin E, Aramini V, Verde I, Rossini L, Testolin R, Morgante M (2011). A catalog of molecular diversity within Prunus germplasm inferred from next-generation sequencing data: bioinformatic approaches and challanges. In: Proceedings on the Joint AGI-SIBV-SIGA congress 2011. Assisi, Italy, September 19-22, 2011</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p>
86.	Poster	<p>Nadalin F, Policriti A, Vezzi F (2011). GapFiller. In: Proceedings on NETTAB2011 Workshop focused on Clinical Bioinformatics. Pavia, Italy, October 12-14</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p>
87.	Poster	<p>MIROLO C (2011). Is iteration really easier to master than recursion? an investigation in a functional-first CS1 context. In: Proc. of the 16th ACM-SIGCSE Annual Conference on Innovation and Technology in Computer Science Education ITICSE'11. p. 362, New York:ACM, ISBN: 9781450306973, Darmstadt, Germany, June 27-29, 2011, doi: 10.1145/1999747.1999876</p> <p>Scopus: 2-s2.0-79960333301</p> <p>Lingua: ENG</p>

Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

88. Poster
Miculan M, Scalabrin S, Vezzi F, Nadalin F, Del Fabbro C, Policriti A, Trebbi D, Di Gaspero G, Cattonaro F, Testolin R, Morgante M (2011). Reconstructing The Whole Genome Of Sangiovese, A Red Italian Wine Variety: Resequencing And de novo Assembly. In: Proceedings on Plant and Animal Genome XIX.
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: INF/01

N.	Classificazione	Pubblicazione
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1.	Software	Della Mea V, Vidoni M, Fioresi V, Driussi M (2011). ICFMachine. Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE
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2.	Altro	MAZZER I, VERMIGLIO R (2011). An age-structured population dynamics model for several species with finite life-span. p. 1-20 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/08 Provenienza del dato: UGOV UDINE
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3.	Altro	A. Casagrande, B. Mishra, C. Piazza (2011). Composing FOCoRe Hybrid Automata. Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
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4.	Altro	Furio Honsell, Marina Lenisa, Luigi Liquori, Petar Maksimovic, Ivan Scagnetto (2011). LLF A Logical-Logical Framework. p. 1-22 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
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5.	Altro	Parlamento F. (2011). Truth-value Semantics and Functional Extensions for Classical Logic of Partial Terms Based on Equality. p. 1-14 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/01 Provenienza del dato: UGOV UDINE
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N.	Classificazione	Pubblicazione
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1.	Curatela	CENA FEDERICA, DATTOLO ANTONINA, DE LUCA ERNESTO W, LOPS PASQUALE, PLUMBAUM TILL, VASSILEVA JULITA (a cura di) (2011). Proceedings of the 2nd International Workshop on Semantic Adaptive Social Web (SASWeb 2011): Preface. CEUR WORKSHOP PROCEEDINGS, vol. 730, p. 1-78, ISSN: 1613-0073 Scopus: 2-s2.0-84890518143 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01
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Provenienza del dato: UGOV UDINE

BALLIS Demis, KUTSIA Temur (a cura di) (2011). Special issue of the Journal of Symbolic Computation on Automated Specification and Verification of Web Systems. JOURNAL OF SYMBOLIC COMPUTATION, vol. 46(2), p. 93-217, Elsevier, ISSN: 0747-7171

Scopus: 2-s2.0-77956506999

2. Curatela

Web of Science: WOS:000285226400001

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV UDINE

Sezione E - Internazionalizzazione

QUADRO E.1		E.1 Pubblicazioni con coautori stranieri
N.	Classificazione	Pubblicazione
1.	Articolo in rivista	<p>Ackermann M, Ajello M, Allafort A, Baldini L, Ballet J, Barbiellini G, Bastieri D, Belfiore A, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bottacini E, Brigida M, Bruel P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Chekhtman A, Cheung CC, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, de Angelis A, de Palma F, Dermer CD, Silva EDE, Drell PS, Dumora D, Favuzzi C, Fegan SJ, Focke WB, Fortin P, Fukazawa Y, Fusco P, Gargano F, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guillemot L, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashida M, Hayashi K, Hays E, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kerr M, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Martin P, Mazziotta MN, McEnery JE, Mehault J, Michelson PF, Mitthumsiri W, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Orlando E, Ormes JF, Ozaki M, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Pohl M, Prokhorov D, Raino S, Rando R, Razzano M, Reposeur T, Ritz S, Parkinson PMS, Sgro C, Siskind EJ, Smith PD, Spinelli P, Strong AW, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Torres DF, Tosti G, Tramacere A, Troja E, Uchiyama Y, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Yang Z, Zimmer S, Bontemps S (2011). A Cocoon of Freshly Accelerated Cosmic Rays Detected by Fermi in the Cygnus Superbubble. SCIENCE, vol. 334, p. 1103-1107, ISSN: 0036-8075, doi: 10.1126/science.1210311</p> <p>Web of Science: WOS:000297313900042</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
2.	Articolo in rivista	<p>DIKRANJAN D.N., SHAKHMATOV, D (2011). A Kronecker-Weyl theorem for subsets of abelian groups. ADVANCES IN MATHEMATICS, vol. 226, p. 4776-4795, ISSN: 0001-8708, doi: 10.1016/j.aim.2010.12.016</p> <p>Scopus: 2-s2.0-79952037927</p> <p>Web of Science: WOS:000288234600005</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/02</p> <p>Provenienza del dato: UGOV UDINE</p>
3.	Articolo in rivista	<p>Aleksic J, Alvarez EA, Antonelli LA, Antoranz P, Asensio M, Backes M, Barrio JA, Bastieri D, Gonzalez JB, Bednarek W, Berdyugin A, Berger K, Bernardini E, Biland A, Blanch O, Bock RK, Boller A, Bonlli G, Bortas P, Tridon DB, Bosch-Ramon V, Braun I, Bretz T, Canellas A, Carmona E, Carosi A, Colin P, Colombo E, Contreras JL, Cortina J, Cossio L, Covino S, Dazzi F, De Angelis A, del Pozo ED, De Lotto B, Mendez CD, Ortega AD, Doert M, Dominguez A, Prester DD, Dorner D, Doro M, Elsaesser D, Ferenc D, Fonseca MV, Font L, Fruck C, Lopez RJG, Garczarczyk M, Garrido D, Giavitto G, Godinovic N, Hadasch D, Hafner D, Herrero A, Hildebrand D, Hohne-Monch D, Hose J, Hrupec D, Huber B, Jogler T, Klepser S, Krahenbuhl T, Krause J, La Barbera A, Lelas D, Leonardo E, Lindfors E, Lombardi S, Lopez M, Lorenz E, Makariev M, Maneva G, Mankuzhiyil N, Mannheim K, Maraschi L, Mariotti M, Martinez M, Mazin D, Meucci M, Miranda JM, Mirzoyan R, Miyamoto H, Moldon J, Moralejo A, Munar-Adrover P, Nieto D, Nilsson K, Orito R, Oya I, Paneque D, Paoletti R, Pardo S, Paredes JM, Partini S, Pasanen M, Pauss F, Perez-Torres MA, Persic M, Peruzzo L, Pilia M, Pochon J, Prada F, Moroni PGP, Prandini E, Puljak I, Reichardt I, Reinthal R, Rhode W, Ribo M, Rico J, Rugamer S, Saggion A, Saito K, Saito TY, Salvati M, Satalecka K, Scalzotto V, Scapin V, Schultz C, Schweizer T, Shayduk M, Shore SN, Sillanpaa A, Sitarek J, Sobczynska D, Spanier F, Spiro S, Stamerra A, Steinke B, Storz J, Strah N, Suric T, Takalo L, Takami H, Tavecchio F, Temnikov P, Terzic T, Tesaro D, Teshima M, Thom M, Tibolla O, Torres DF, Treves A, Vankov H, Vogler P, Wagner RM, Weitzel Q, Zabalza V, Zandanel F, Zanin R (2011). A SEARCH FOR VERY HIGH ENERGY GAMMA-RAY EMISSION FROM SCORPIUS X-1 WITH THE MAGIC TELESCOPES. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 735, ISSN: 2041-8205, doi: 10.1088/2041-8205/735/1/L5</p> <p>Web of Science: WOS:000293137900005</p>

Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: FIS/01
Provenienza del dato: UGOV UDINE

4. Articolo in rivista

LAZZARONI G, TOADER R (2011). A model for crack propagation based on viscous approximation. MATHEMATICAL MODELS AND METHODS IN APPLIED SCIENCES, vol. 21, p. 2019-2047, ISSN: 0218-2025, doi: 10.1142/S0218202511005647

Web of Science: WOS:000296627000002
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: MAT/05
Provenienza del dato: UGOV UDINE

5. Articolo in rivista

Abdallah J, Abreu P, Adam W, Adzic P, Albrecht T, Alemany-Fernandez R, Allmendinger T, Allport PP, Amaldi U, Amapane N, Amato S, Anashkin E, Andreazza A, Andringa S, Anjos N, Antilogus P, Apel WD, Arnold Y, Ask S, Asman B, Augustin JE, Augustinus A, Baillon P, Ballestrero A, Bambade P, Barbier R, Bardin D, Barkerd GJ, Baroncelli A, Battaglia M, Baubillier M, Becks KH, Begalli M, Behrmann A, Ben-Haim E, Benekos N, Benvenuti A, Berat C, Berggren M, Bertrand D, Besancon M, Besson N, Bloch D, Blom M, Bluj M, Bonesini M, Boonekamp M, Booth PSL, Borisov G, Botner O, Bouquet B, Bowcock TJV, Boyko I, Bracko M, Brenner R, Brodet E, Bruckman P, Brunet JM, Buschbeck B, Buschmann P, Calvi M, Camporesi T, Canale V, Carena F, Castro N, Cavallo F, Chapkin M, Charpentier P, Checchia P, Chierici R, Chliapnikov P, Chudoba J, Chung SU, Cieslik K, Collins P, Contri R, Cosme G, Cossutti F, Costa MJ, Crennell D, Cuevas J, D'Hondt J, da Silva T, Da Silva W, Della Ricca G, De Angelis A, De Boer W, De Clercq C, De Lotto B, De Maria N, De Min A, de Paula L, Di Ciaccio L, Di Simone A, Doroba K, Drees J, Eigen G, Ekelof T, Ellert M, Elsing M, Santo MCE, Fanourakis G, Fassouliotis D, Feindt M, Fernandez J, Ferrer A, Ferro F, Flaggmeyer U, Foeth H, Fokitis E, Fulda-Quenzer F, Fuster J, Gandelman M, Garcia C, Gavillet P, Gazis E, Gokiel R, Golob B, Gomez-Ceballos G, Goncalves P, Graziani E, Grosdidier G, Grzelak K, Guy J, Haag C, Hallgren A, Hamacher K, Hamilton K, Haug S, Hauler F, Hedberg V, Hennecke M, Hoffman J, Holmgren SO, Holt PJ, Houlden MA, Jackson JN, Jarlskog G, Jarry P, Jeans D, Johansson EK, Jonsson P, Joram C, Jungermann L, Kapusta F, Katsanevas S, Katsoufis E, Kernel G, Kersevan BP, Kerzel U, King BT, Kjaer NJ, Kluit P, Kokkinias P, Kourkouvelis C, Kouznetsov O, Krumstein Z, Kucharczyk M, Lamsa J, Leder G, Ledroit F, Leinonen L, Leitner R, Lemonne J, Lepeltier V, Lesiak T, Liebig W, Liko D, Lipniacka A, Lopes JH, Lopez JM, Loukas D, Lutz P, Lyons L, MacNaughton J, Malek A, Maltezos S, Mandl F, Marco J, Marco R, Marechal B, Margoni M, Marin JC, Mariotti C, Markou A, Martinez-Rivero C, Masik J, Mastroiannopoulos N, Matorras F, Matteuzzi C, Mazzucato F, Mazzucato M, Mc Nulty R, Meroni C, Migliore E, Mitaroff W, Mjoernmark U, Moa T, Moch M, Moenig K, Monge R, Montenegro J, Moraes D, Moreno S, Morettini P, Mueller U, Muenich K, Mulders M, Mundim L, Murray W, Muryn B, Myatt G, Myklebust T, Nassiakou M, Navarra F, Nawrocki K, Nemecek S, Nicolaidou R, Nikolenko M, Oblakowska-Mucha A, Obraztsov V, Olshevski A, Onofre A, Orava R, Osterberg K, Ouraou A, Oyanguen A, Paganoni M, Paiano S, Palacios JP, Palka H, Papadopoulou TD, Pape L, Parkes C, Parodi F, Parzefall U, Passeri A, Passon O, Peralta L, Perepelitsa V, Perrotta A, Petrolini A, Piedra J, Pieri L, Pierre F, Pimenta M, Pionto E, Podobnik T, Poireau V, Pol ME, Polok G, Pozdniakov V, Pukhaeva N, Pullia A, Radojicic D, Rebecchi P, Rehn J, Reid D, Reinhardt R, Renton P, Richard F, Ridky J, Rivero M, Rodriguez D, Romero A, Ronchese P, Roudeau P, Rovelli T, Ruhlmann-Kleider V, Ryabtchikov D, Sadovsky A, Salmi L, Salt J, Sander C, Savoy-Navarro A, Schwickerath U, Sekulin R, Siebel M, Sisakian A, Smadja G, Smirnova O, Sokolov A, Sopczak A, Sosnowski R, Spassov T, Stanitzki M, Stocchi A, Strauss J, Stugu B, Szczekowski M, Szeptycka M, Szumlak T, Tabarelli T, Tegenfeldt F, Timmermans J, Tkatchev L, Tobin M, Todorovova S, Tome B, Tonazzo A, Tortosa P, Travnicek P, Treille D, Tristram G, Trochimczuk M, Troncon C, Turluer ML, Tyapkin IA, Tyapkin P, Tzamaras S, Uvarov V, Valenti G, Van Dam P, Van Eldik J, Van Remortel N, Van Vulpen I, Vegni G, Veloso F, Venus W, Verdier P, Verzi V, Vilanova D, Vitale L, Vrba V, Wahlen H, Washbrook AJ, Weiser C, Wicke D, Wickens J, Wilkinson G, Winter M, Witek M, Yushchenko O, Zalewska A, Zalewski P, Zavrtanik D, Zhuravlov V, Zimin NI, Zintchenko A, Zupan M (2011). A study of the b-quark fragmentation function with the DELPHI detector at LEP I and an averaged distribution obtained at the Z Pole. THE EUROPEAN PHYSICAL JOURNAL. C, PARTICLES AND FIELDS, vol. 71, ISSN: 1434-6044, doi: 10.1140/epjc/s10052-011-1557-x

Web of Science: WOS:000291694100016
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: FIS/01
Provenienza del dato: UGOV UDINE

6. Articolo in rivista

Comini M, Titolo L, Villanueva A (2011). Abstract diagnosis for timed concurrent constraint programs. THEORY AND PRACTICE OF LOGIC PROGRAMMING, vol. 11, p. 487-502, ISSN: 1471-0684, doi: 10.1017/S1471068411000135

Scopus: 2-s2.0-80054952962
Web of Science: WOS:000292701100005
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

Dikranjan D.N., Lucezar Stoyanov L. (2011). An elementary approach to Haar integration and Pontryagin duality in locally compact abelian groups. TOPOLOGY AND ITS APPLICATIONS, vol. 158, p. 1942-1961, ISSN: 0166-8641, doi: 10.1016/j.topol.2011.06.037

Scopus: 2-s2.0-79961168720

7.	Articolo in rivista	<p>Web of Science: WOS:000294942500005</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/02</p> <p>Provenienza del dato: UGOV UDINE</p>
8.	Articolo in rivista	<p>VIGO M, BRAJNIK G (2011). Automatic web accessibility metrics: where we are and where we can go. INTERACTING WITH COMPUTERS, vol. 23(2), p. 137-155, ISSN: 0953-5438, doi: 10.1016/j.intcom.2011.01.001</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
9.	Articolo in rivista	<p>YESILADA Y, BRAJNIK G, HARPER S (2011). Barriers common to mobile and disabled web users. INTERACTING WITH COMPUTERS, vol. 23, p. 525-542, ISSN: 0953-5438, doi: 10.1016/j.intcom.2011.05.005</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
10.	Articolo in rivista	<p>A. ROHDE, V. STORME, V. JORGE, M. GAUDET, VITACOLONNA N, F. FABBRINI, T. RUTTINK, G. ZAINA, N. MARRON, S. DILLEN, M. STEENACKERS, M. SABATTI, M. MORGANTE, W. BOERJAN, C. BASTIEN (2011). Bud set in poplar - genetic dissection of a complex trait in natural and hybrid populations. NEW PHYTOLOGIST, vol. 189(1), p. 106-121, ISSN: 0028-646X, doi: 10.1111/j.1469-8137.2010.03469.x</p> <p>Web of Science: WOS:000284900100011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
11.	Articolo in rivista	<p>Ackermann M, Ajello M, Albert A, Atwood WB, Baldini L, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bregeon J, Brigida M, Bruel P, Buehler R, Burnett TH, Buson S, Caliandro GA, Cameron RA, Canadas B, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Conrad J, Cutini S, de Angelis A, de Palma F, Dermer CD, Digel SW, Silva EDE, Drell PS, Drica-Wagner A, Falletti L, Favuzzi C, Fegan SJ, Ferrara EC, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Gustafsson M, Hadasch D, Hayashida M, Hays E, Hughes RE, Jeltema TE, Johannesson G, Johnson RP, Johnson AS, Kamae T, Katagiri H, Kataoka J, Knodlseder J, Kuss M, Lande J, Latronico L, Lionetto AM, Garde ML, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Madejski GM, Mazziotta MN, McEnery JE, Mehault J, Michelon PF, Mitthumsiri W, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Pivato G, Porter TA, Profumo S, Raino S, Razzano M, Reimer A, Reimer O, Ritz S, Roth M, Sadrozinski HFW, Sbarra C, Scargle JD, Schalk TL, Sgro C, Siskind EJ, Spandre G, Spinelli P, Strigari L, Suson DJ, Tajima H, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Tinivella M, Torres DF, Troja E, Uchiyama Y, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Wood M, Yang Z, Zimmer S, Kaplinghat M, Martinez GD (2011). Constraining Dark Matter Models from a Combined Analysis of Milky Way Satellites with the Fermi Large Area Telescope. PHYSICAL REVIEW LETTERS, vol. 107, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.107.241302</p> <p>Web of Science: WOS:000297797700002</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
		<p>Ajello M, Atwood WB, Baldini L, Barbiellini G, Bastieri D, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bottacini E, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Caliandro GA, Cameron RA, Caraveo PA, Cecchi C, Charles E, Chekhtman A, Ciprini S, Claus R, Cohen-Tanugi J, Cutini S, de Angelis A, de Palma F, Dermer CD, Digel SW, Silva EDE, Drell PS, Favuzzi C, Fegan SJ, Focke WB, Fukazawa Y, Fusco P, Gargano F, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Gustafsson M, Hadasch D, lafrate G, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kuss M, Latronico L, Lionetto AM, Longo F, Loparco F, Lovellette MN, Lubrano P, Mazziotta MN, McEnery JE, Michelon PF, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Norris JP, Nuss E, Ohsugi T, Omodei N, Orlando E, Ormes JF, Ozaki M, Paneque D, Panetta JH, Pesce-Rollins M, Pierbattista M, Piron F, Raino S, Rando R, Razzano M, Reimer A, Reimer O, Ritz S, Schalk TL, Sgro C, Siegal-Gaskins J, Siskind EJ, Smith PD, Spandre G, Spinelli P, Suson DJ, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Tibaldo L, Tosti G, Troja E, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Waite AP, Wang P, Winer BL,</p>

12.	Articolo in rivista	<p>Wood KS, Yang Z, Zimmer S (2011). Constraints on dark matter models from a Fermi LAT search for high-energy cosmic-ray electrons from the Sun. <i>PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY</i>, vol. 84, ISSN: 1550-7998, doi: 10.1103/PhysRevD.84.032007</p> <p>Web of Science: WOS:000293844100001</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
13.	Articolo in rivista	<p>Ackermann M, Ajello M, Asano K, Axelsson M, Baldini L, Ballet J, Barbiellini G, Baring MG, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bhat PN, Bissaldi E, Blandford RD, Bonamente E, Borgland AW, Bouvier A, Bregeon J, Brez A, Briggs MS, Brigida M, Bruel P, Buehler R, Buson S, Caliandro GA, Cameron RA, Caraveo PA, Carrigan S, Casandjian JM, Cecchi C, Celik O, Chaplin V, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Connaughton V, Conrad J, Cutini S, Dermer CD, De Angelis A, De Palma F, Dingus BL, Silva EDGE, Drell PS, Dubois R, Favuzzi C, Fegan SJ, Ferrara EC, Focke WB, Frailis M, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Goldstein A, Granot J, Greiner J, Grenier IA, Grove JE, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashi K, Hayashida M, Hays E, Horan D, Hughes RE, Itoh R, Johannesson G, Johnson AS, Johnson WN, Kamae T, Katagiri H, Kataoka J, Kippen RM, Knodlseder J, Kocevski D, Kouveliotou C, Kuss M, Lande J, Latronico L, Lee SH, Garde ML, Longo F, Loparco F, Lovellette MN, Lubrano P, Makeev A, Mazziotta MN, McBreen S, McEnery JE, McGlynn S, Meegan C, Mehault J, Meszaros P, Michelson PF, Mizuno T, Monte C, Monzani ME, Moretti E, Morselli A, Moskalenko IV, Murgia S, Nakajima H, Nakamori T, Naumann-Godo M, Nishino S, Nolan PL, Norris JP, Nuss E, Ohno M, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Pacieras WS, Paneque D, Panetta JH, Parent D, Pelassa V, Pepe M, Pesce-Rollins M, Petrosian V, Piron F, Porter TA, Preece R, Racusin JL, Raino S, Rando R, Rau A, Razzano M, Razzaque S, Reimer A, Reimer O, Reposeur T, Reyes LC, Ripken J, Ritz S, Roth M, Ryde F, Sadrozinski HFW, Sander A, Scargle JD, Strickman MS, Suson DJ, Tajima H, Takahashi H, Tanaka T, Tanaka Y, Thayer JB, Thayer JG, Tibaldo L, Tierney D, Toma K, Torres DF, Tosti G, Tramacere A, Uchiyama Y, Uehara T, Usher TL, Vandenbroucke J, van der Horst AJ, Vasileiou V, Vilchez N, Vitale V, von Kienlin A, Waite AP, Wang P, Wilson-Hodge C, Winer BL, Wood KS, Wu XF, Yamazaki R, Yang Z, Yinlin T, Ziegler M (2011). DETECTION OF A SPECTRAL BREAK IN THE EXTRA HARD COMPONENT OF GRB 090926A. <i>THE ASTROPHYSICAL JOURNAL</i>, vol. 729, ISSN: 0004-637X, doi: 10.1088/0004-637X/729/2/114</p> <p>Web of Science: WOS:000288608700037</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
14.	Articolo in rivista	<p>Abdo AA, Ackermann M, Ajello M, Baldini L, Ballet J, Barbiellini G, Baring MG, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bhat PN, Bissaldi E, Blandford RD, Bonamente E, Bonnell J, Borgland AW, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Caliandro GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Connaughton V, Conrad J, Cutini S, de Angelis A, de Palma F, Dermer CD, Silva EDE, Drell PS, Dubois R, Favuzzi C, Fukazawa Y, Fusco P, Gargano F, Gehrels N, Germani S, Giglietto N, Giommi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Granot J, Grenier IA, Guiriec S, Hadasch D, Hanabata Y, Hughes RE, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kerr M, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lubrano P, Mazziotta MN, McEnery JE, Meszaros P, Michelson PF, Mizuno T, Moiseev AA, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Nakamori T, Naumann-Godo M, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Pacieras WS, Pelassa V, Pesce-Rollins M, Pierbattista M, Piron F, Porter TA, Racusin JL, Raino S, Razzano M, Razzaque S, Reimer A, Reimer O, Reyes LC, Roth M, Sadrozinski HFW, Sgro C, Siskind EJ, Smith PD, Sonbas E, Spandre G, Spinelli P, Stamatikos M, Strickman MS, Takahashi H, Tanaka T, Tanaka Y, Thayer JG, Thayer JB, Torres DF, Tosti G, Troja E, Uehara T, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Vitale V, von Kienlin A, Waite AP, Wang P, Winer BL, Wood KS, Yamazaki R, Yang Z, Ziegler M, Piro L (2011). DETECTION OF HIGH-ENERGY GAMMA-RAY EMISSION DURING THE X-RAY FLARING ACTIVITY IN GRB 100728A. <i>THE ASTROPHYSICAL JOURNAL LETTERS</i>, vol. 734, ISSN: 2041-8205, doi: 10.1088/2041-8205/734/2/L27</p> <p>Web of Science: WOS:000293135700002</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV UDINE</p>
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Web of Science: WOS:000293138300011

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

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16. Articolo in rivista

Web of Science: WOS:000295569200006

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Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: ING-IND/06

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Co-autori stranieri: Si

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24.	Articolo in rivista	Abdo AA, Ackermann M, Ajello M, Allafort A, Baldini L, Ballet J, Barbiellini G, Bastieri D, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Casandjian JM, Cavazzuti E, Cecchi C, Charles E, Chekhtman A, Cheung CC, Chiang J, Ciprini S, Claus R, Conrad J, Cutini S, D'Ammando F, de Angelis A, de Palma F, Dermer CD, Digel SW, Silva EDE, Drell PS, Dubois R, Dumora D, Escande L, Favuzzi C, Fegan SJ, Ferrara EC, Fortin P, Fukazawa Y, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giommi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Grove JE, Guiriec S, Hadasch D, Hayashida M, Hays E, Horan D, Itoh R, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Knodlseder J, Kuss M, Lande J, Larsson S, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Madejski GM, Makeev A, Mazziotta MN, McConville W, McEnery JE, Michelson PF, Mitthumsiri W, Mizuno T, Moiseev AA, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Nishino S, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Orlando E, Ormes JF, Paneque D, Pelassa V, Pesce-Rollins M, Pierbattista M, Piron F, Porter TA, Raino S, Rando R, Razzaque S, Reimer A, Reimer O, Ritz S, Roth M, Sadrozinski HFW, Sanchez D, Scargle JD, Schalk TL, Sgro C, Siskind EJ, Smith PD, Spandre G, Spinelli P, Strickman MS, Takahashi H, Takahashi T, Tanaka T, Tanaka Y, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Torres DF, Tosti G, Tramacere A, Troja E, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Yang Z, Ziegler M (2011). FERMI GAMMA-RAY SPACE TELESCOPE OBSERVATIONS OF THE GAMMA-RAY OUTBURST FROM 3C454.3 IN NOVEMBER 2010. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 733, ISSN: 2041-8205, doi: 10.1088/2041-8205/733/2/L26 Web of Science: WOS:000293135000010 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV UDINE
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SSD di afferenza degli autori del Dipartimento: FIS/01

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Web of Science: WOS:000291386500044

Lingua: ENG

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Provenienza del dato: UGOV UDINE

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Co-autori stranieri: Si

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Provenienza del dato: UGOV UDINE

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Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: ING-INF/05

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SSD di afferenza degli autori del Dipartimento: FIS/01
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Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: MAT/02
Provenienza del dato: UGOV UDINE

36. Articolo in rivista

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Co-autori stranieri: Si
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Provenienza del dato: UGOV UDINE

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Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

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Web of Science: WOS:000285623600002

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Provenienza del dato: UGOV UDINE

39. Articolo in rivista

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Web of Science: WOS:000296783400043

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

40. Articolo in rivista

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Lingua: ENG
Co-autori stranieri: Si
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SSD di afferenza degli autori del Dipartimento: MAT/02
Provenienza del dato: UGOV UDINE

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Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

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Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: FIS/01
Provenienza del dato: UGOV UDINE

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48. Articolo in rivista

Web of Science: WOS:000291694100014

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

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Lingua: ENG

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Lingua: ENG

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Lingua: ENG

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SSD di afferenza degli autori del Dipartimento: MAT/05

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Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: ING-INF/04

Provenienza del dato: UGOV UDINE

56. Articolo in rivista

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Web of Science: WOS:000289059000022

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV UDINE

57. Articolo in rivista

Ackermann M, Ajello M, Allafort A, Antolini E, Atwood WB, Axelsson M, Baldini L, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bottacini E, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Burnett TH, Buson S, Caliandro GA, Cameron RA, Caraveo PA, Casandjian JM, Cavazzuti E, Cecchi C, Charles E, Cheung CC, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Conrad J, Costamante L, Cutini S, de Angelis A, Palma F, Dermer CD, Digel SW, do Couto e Silva E, Drell PS, Dubois R, Escande L, Favuzzi C, Fegan SJ, Ferrara EC, Finke J, Focke WB, Fortin P, Frailis M, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giebels B, Giglietto N, Giommi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Grove JE, Guiriec S, Gustafsson M, Hadasch D, Hayashida M, Hays E, Healey SE, Horan D, Hou X, Hughes RE, Iafate G, Johannesson G, Johnson AS, Johnson WN, Kamae T, Katagiri H, Kataoka J, Knodlseder J, Kuss M, Lande J, Larsson S, Latronico L, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Madejski GM, Mazziotta MN, McConville W, McEnery JE, Michelson PF, Mitthumsiri W, Mizuno T, Moiseev AA, Monte C, Monzani ME, Moretti E, Morselli A, Moskalenko IV, Murgia S, Nakamori T, Naumann-Godo M, Nolan PL, Norris JP, Nuss E, Ohno M, Ohsugi T, Okumura A, Omodei N, Orienti M, Orlando E, Ormes JF, Ozaki M, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piranomonte S, Piron F, Pivato G, Porter TA, Raino S, Rando R, Razzano M, Razzaque S, Reimer A, Reimer O, Ritz S, Rochester LS, Romani RW, Roth M, Sanchez DA, Sbarra C, Scargle JD, Schalk TL, Sgro C, Shaw MS, Siskind EJ, Spandre G, Spinelli P, Strong AW, Suson DJ, Tajima H, Takahashi H, Takahashi T, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Tinivella M, Torres DF, Tosti G, Troja E, Uchiyama Y, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wallace E, Wang P, Winer BL, Wood DL, Wood KS, Zimmer S (2011). THE SECOND CATALOG OF ACTIVE GALACTIC NUCLEI DETECTED BY THE FERMI LARGE AREA TELESCOPE. THE ASTROPHYSICAL JOURNAL, vol. 743, ISSN: 0004-637X, doi: 10.1088/0004-637X/743/2/171

Web of Science: WOS:000298178400073
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: FIS/01
Provenienza del dato: UGOV UDINE

58. Articolo in rivista
MANKUZHIIYIL N, ANSOLDI S, PERSIC M, TAVECCHIO F (2011). The Environment and Distribution of Emitting Electrons as a Function of Source Activity in Markarian 421. THE ASTROPHYSICAL JOURNAL, vol. 733, ISSN: 0004-637X, doi: 10.1088/0004-637X/733/1/14
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: FIS/02
Provenienza del dato: UGOV UDINE

59. Articolo in rivista
BRAJNIK G, Y. YESILADA, S. HARPER (2011). The Expertise Effect on Web Accessibility Evaluation Methods. HUMAN-COMPUTER INTERACTION, vol. 26(3), p. 1-246, ISSN: 0737-0024, doi: 10.1080/07370024.2011.601670
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: ING-INF/05
Provenienza del dato: UGOV UDINE

60. Articolo in rivista
A. MARCONE, A. MONTALBÁN (2011). The Veblen functions for computability theorists. THE JOURNAL OF SYMBOLIC LOGIC, vol. 76, p. 575-602, ISSN: 0022-4812, doi: 10.2178/jsl/1305810765
Scopus: 2-s2.0-79959335872
Web of Science: WOS:000291289100015
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: MAT/01
Provenienza del dato: UGOV UDINE

61. Articolo in rivista
A. MARCONE, R.A. SHORE (2011). The maximal linear extension theorem in second order arithmetic. ARCHIVE FOR MATHEMATICAL LOGIC, vol. 50, p. 543-564, ISSN: 0933-5846, doi: 10.1007/s00153-011-0231-1
Scopus: 2-s2.0-79957988414
Web of Science: WOS:000291162500003
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: MAT/01
Provenienza del dato: UGOV UDINE

62. Articolo in rivista
BRAJNIK G, YESILADA Y, HARPER S (2011). Web Accessibility Guideline Aggregation for Older Users and Its Validation. UNIVERSAL ACCESS IN THE INFORMATION SOCIETY, vol. 10(4), p. 403-423, ISSN: 1615-5289, doi: 10.1007/s10209-011-0220-5
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: ING-INF/05
Provenienza del dato: UGOV UDINE

N.	Classificazione	Pubblicazione
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1.	Contributo in volume (Capitolo o Saggio)	DAVIDE MENEGON, MIZZARO S, ELENA NAZZI, LUCA VASSENA (2011). Evaluating the Context Aware Browser: A Benchmark for Proactive, Mobile, and Contextual Web Search. In: MARIA MANUELA CRUZ-CUNHA, FERNANDO MOREIRA. Handbook of Research on Mobility and Computing: Evolving Technologies and Ubiquitous Impacts. p. 1-15, ISBN: 1609600428, doi: 10.4018/978-1-60960-042-6.ch001 Scopus: 2-s2.0-84898216252 Lingua: ENG
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Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: ING-INF/05
Provenienza del dato: UGOV UDINE

2. Contributo in volume (Capitolo o Saggio)

DOVIER A, A. FORMISANO, E. PONTELLI (2011). Perspectives on Logic-based Approaches for Reasoning About Actions and Change. In: M. BALDUCCINI, T.C. SON. Logic Programming, Knowledge Representation, and Nonmonotonic Reasoning, Essays Dedicated to Michael Gelfond on the Occasion of His 65th Birthday. LECTURE NOTES IN COMPUTER SCIENCE, vol. 6565, p. 259-279, BERLINO:Springer Verlag, ISBN: 9783642208317, ISSN: 0302-9743, doi: 10.1007/978-3-642-20832-4_17

Scopus: 2-s2.0-79956317480

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV UDINE

N.	Classificazione	Pubblicazione
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1. Monografia o trattato scientifico

G.L. Foresti, B. Rinner (2011). Advanced Video and Signal Based Surveillance. p. 1-548, New York:Institute of Electrical and Electronics Engineers (IEEE), ISBN: 9781457708442

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV UDINE

N.	Classificazione	Pubblicazione
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1. Contributo in Atti di convegno

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Scopus: 2-s2.0-84455188357

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: ING-INF/05

Provenienza del dato: UGOV UDINE

2. Contributo in Atti di convegno

NENG-FA ZHOU, DOVIER A (2011). A Tabled Prolog Program for Solving Sokoban. In: (a cura di): Fabio Fioravanti, 26th Italian Conference on Computational Logic. CEUR WORKSHOP PROCEEDINGS, vol. 810, p. 215-228, Aachen:CEUR, ISSN: 1613-0073, Pescara, 31/08 - 2/09 2011

Scopus: 2-s2.0-84883352489

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV UDINE

3. Contributo in Atti di convegno

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Scopus: 2-s2.0-84855760063

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV UDINE

BRESOLIN D, MONTANARI A, SALA P, SCIAVICCO G (2011). An Optimal Decision Procedure for MPNL over the Integers. In: GandALF - Proceedings of the 2nd International Symposium on Games, Automata, Logics, and Formal Verification. vol. 54, p. 192-206, EPTCS, Minori (SA), Italia, 15-17 giugno 2011, doi: 10.4204/EPTCS.54

Contributo in

4.	Atti di convegno	Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
5.	Contributo in Atti di convegno	Fontana F., Civolani M., Papetti S., dal Bello V., Bank B. (2011). An exploration on the influence of vibrotactile cues during digital piano playing. In: Proceedings of the SMC 2011 - 8th Sound and Music Computing Conference. p. 273-278, PADOVA:Padova University Press, ISBN: 9788897385035, Padova, Italia, 6-9 luglio 2011 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
6.	Contributo in Atti di convegno	DATTOLO A, EYNARD D, MAZZOLA L (2011). An integrated approach to discover tag semantics. In: Proceedings of 26th Annual ACM Symposium on Applied Computing, SAC 2011, 21-25 March 2011, Taichung, Taiwan. ACM 2011. p. 814-820, ACM, ISBN: 9781450301138, Taichung, Taiwan, 21-25 March 2011, doi: 10.1145/1982185.1982359 Scopus: 2-s2.0-79959321888 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
7.	Contributo in Atti di convegno	FONTANA F, MORREALE F, REGIA-CORTE T, LÉCUYER A, MARCHAL M (2011). Auditory recognition of floor surfaces by temporal and spectral cues of walking. In: The 17th Annual Conference on Auditory Display, Budapest, Hungary 20-24 June, 2011, Proceedings. ISBN: 9789638241726, Budapest, Ungheria, 20-24 Giugno 2011 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
8.	Contributo in Atti di convegno	DOVIER A, ANDREA FORMISANO, ENRICO PONTELLI (2011). BAAC: A Prolog System for Action Description and Agents Coordination. In: ICLP 2011, 27th International Conference on Logic Programming. LEIBNIZ INTERNATIONAL PROCEEDINGS IN INFORMATICS, vol. 11, p. 187-197, Dagstuhl:Schloss Dagstuhl-Leibniz-Zentrum fuer Informatik, ISBN: 9783939897316, ISSN: 1868-8969, Lexington, Kentucky, USA, 6-10 luglio 2011, doi: 10.4230/LIPIcs.ICLP.2011.187 Scopus: 2-s2.0-84880228596 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
9.	Contributo in Atti di convegno	MANKUZHIYIL N, ANSOLDI S, PERSIC M, TAVECCHIO F (2011). BL Lac Objects: Laboratories to study the environment and properties of emitting particles in relativistic jets. In: Proceedings of the 32nd International Cosmic Ray Conference. vol. 8, Beijing, China, August 11-18, 2011 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/02 Provenienza del dato: UGOV UDINE
10.	Contributo in Atti di convegno	ALPUENTE M, BALLIS D, ESPERT J, FRECHINA F, ROMERO D (2011). Backward Trace Slicing for Rewriting Logic Theories. In: Bjorner, N; Sofronie-Stokkermans, V. Proc. of CADE 23 the 23rd International Conference on Automated Deduction. LECTURE NOTES IN COMPUTER SCIENCE, vol. 6803, p. 34-48, Berlin:Springer, ISBN: 9783642224379, ISSN: 0302-9743, doi: 10.1007/978-3-642-22438-6_5 Scopus: 2-s2.0-80051703006 Web of Science: WOS:000306293800005 Lingua: ENG

		<p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
11.	Contributo in Atti di convegno	<p>Cristian Marchioli, Alfredo Soldati, Maria Vittoria Salvetti, JGM Kuerten, Arthur Konan, Pascal Fede, Olivier Simonin, Kyle Squires, Christian Gobert, Michael Manhart, Marek Jaszczur, Luis Portela (2011). Benchmark test on particle-laden channel flow with point-particle LES. In: (a cura di): Kuerten, H; Geurts, B; Armenio, V; Frohlich, J, DIRECT AND LARGE-EDDY SIMULATION VIII. ERCOFTAC SERIES, vol. 15, p. 177-182, SPRINGER, PO BOX 17, 3300 AA DORDRECHT, NETHERLANDS, ISBN: 9789400724815, ISSN: 1382-4309, Eindhoven Univ, Dept Mech Engrn, Eindhoven, NETHERLANDS, JUL 07-09, 2010, doi: 10.1007/978-94-007-2482-2_28</p> <p>Web of Science: WOS:000323091800028</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-IND/06</p>
12.	Contributo in Atti di convegno	<p>Farinosi M, Treré E (2011). Between the Square and the Net: Civic Engagement and Participation in a Post-Earthquake Movement. In: Paper presented at A Decade in Internet Time: Symposium on the Dynamics of the Internet and Society - Oxford Internet Institute, Oxford, 21-24 September 2011. SSRN, Oxford Internet Institute OII, 21-24 September 2011, doi: http://dx.doi.org/10.2139/ssrn.1925852</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p>
13.	Contributo in Atti di convegno	<p>M. Sznaier, B. Yilmaz, F. Blanchini (2011). Bounded complexity l8 filters for switched systems. In: PROCEEDINGS OF THE AMERICAN CONTROL CONFERENCE. PROCEEDINGS OF THE AMERICAN CONTROL CONFERENCE, p. 2006-2011, ISSN: 0743-1619, San Francisco, CA, 2011</p> <p>Scopus: 2-s2.0-80053135666</p> <p>Web of Science: WOS:000295376002105</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/04</p> <p>Provenienza del dato: UGOV UDINE</p>
14.	Contributo in Atti di convegno	<p>G. Leitner, Ferrara F., Felfernig F., Tasso C. (2011). Decision Support in the Smart Home. In: Proceedings of the International Workshop on Human Decision Making in Recommender Systems, RecSys 2011. p. 8-18, Chicago, IL (USA), October 23-27, 2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
15.	Contributo in Atti di convegno	<p>MANKUZHIIYL N, ANSOLDI S, DE CANEVA G, PERSIC M, TAVECCHIO F (2011). Emission models and EBL as a tool to measure the redshift of BL Lac objects. In: Proceedings of the 32nd International Cosmic Ray Conference. vol. 8, Beijing, China, August 11-18, 2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/02</p> <p>Provenienza del dato: UGOV UDINE</p>
16.	Contributo in Atti di convegno	<p>MANKUZHIIYL N, ANSOLDI S, PERSIC M, TAVECCHIO F (2011). Environment and properties of emitting electrons in blazar jets: Mrk 421 as a laboratory. In: Proceedings of the 2011 Fermi Symposium. edited by Aldo Morselli for the Local Organizing Committee, Rome, May 9-12, 2011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/02</p> <p>Provenienza del dato: UGOV UDINE</p>
		<p>ALESSANDRO DAL PALÙ, DOVIER A, FEDERICO FOGOLARI, ENRICO PONTELLI (2011). Exploring Protein Fragment Assembly Using</p>

CLP. In: Proc. of IJCAI11, Twenty-second International Joint Conference on Artificial Intelligence. vol. 2011, p. 2590-2595, MENLO PARK, CA:AAAI Press/International Joint Conferences on Arti, ISBN: 9781577355151, Barcelona, 16-22/07/2011, doi: 10.5591/978-1-57735-516-8/IJCAI11-431

17. Contributo in
Atti di convegno

Scopus: 2-s2.0-84868279417
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

DELLA MONICA D, GORANKO V, MONTANARI A, SCIAVICCO G (2011). Expressiveness of the Interval Logics of Allens Relations on the Class of all Linear Orders: Complete Classification. In: IJCAI - Proceedings of the 22nd International Joint Conference on Artificial Intelligence. p. 845-850, MENLO PARK, CA:AAAI Press / IJCAI, ISBN: 9781577355120, Barcelona, Spain, 16-22 luglio 2011, doi: 10.5591/978-1-57735-516-8/IJCAI11-147

18. Contributo in
Atti di convegno

Scopus: 2-s2.0-84878772593
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

MICULAN M, URBAN C (2011). Formal analysis of Facebook Connect Single Sign-On authentication protocol. In: SofSem 2011, Proceedings of Student Research Forum. p. 99-116, SofSem

19. Contributo in
Atti di convegno

Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

CHEVALIER MAX, DATTOLO A, HUBERT GILLES, PITASSI EMANUELA (2011). Information Retrieval and Folksonomies together for Recommender Systems. In: E-Commerce and Web Technologies, Lecture Notes in Business Information Processing., vol. 85, p. 172-183, ISBN: 9783642230134, Toulouse, France, August 29 September 2, 2011, doi: 10.1007/978-3-642-23014-1_15

20. Contributo in
Atti di convegno

Scopus: 2-s2.0-80052908188
Web of Science: WOS:000302190000015
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01

MICHAEL BEST, KABI BHATTARAI, FEDERICO CAMPEOTTO, ALESSANDRO DAL PALÙ, HUNG DANG, DOVIER A, FERDINANDO FIORETTO, FEDERICO FOGOLARI, TRUNG LE, ENRICO PONTELLI (2011). Introducing FIASCO: Fragment-based Interactive Assembly for protein Structure prediction with COnstraints. In: WCB11: Workshop on Constraint Based Methods for Bioinformatics. p. 27-36, Perugia, 12/09/2011

21. Contributo in
Atti di convegno

Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01

BRESOLIN D, MONTANARI A, SALA P, SCIAVICCO G (2011). Optimal Tableau Systems for Propositional Neighborhood Logic over All, Dense, and Discrete Linear Orders. In: TABLEAUX - Proceedings of the 20th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods, LNAI 6793. LECTURE NOTES IN ARTIFICIAL INTELLIGENCE, vol. 6793, p. 73-87, Berlino: Springer Verlag , ISBN: 9783642221187, ISSN: 0302-9743, Bern, Switzerland, 4-8 luglio 2011, doi: 10.1007/978-3-642-22119-4_8

22. Contributo in
Atti di convegno

Scopus: 2-s2.0-79959720727
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

DANIEL C, MACARY F, ROJO MG, KLOSSA J, LAURINAVICIUS A, BECKWITH BA, DELLA MEA V (2011). Recent advances in standards for Collaborative Digital Anatomic Pathology. In: Proceedings of 10th European Congress on Telepathology and 4th International Congress

23.	Contributo in Atti di convegno	Scopus: 2-s2.0-79953131969 Web of Science: WOS:000290234600017 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE
24.	Contributo in Atti di convegno	Al Machot F., Dieber B., Hossli P., Kyamakya K., Londero S., Micheloni C., Omero P., Piciarelli C., Rinner B., Tasso C., Valotto M. (2011). Smart Demo session: Smart Resource-Aware Multi-Sensor Network. In: Proceedings of 2011 8th IEEE International Conference on Advanced Video and Signal-Based Surveillance (AVSS 2011). p. 529-530, ISBN: 9781457708459, doi: 10.1109/AVSS.2011.6027401 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01, ING-INF/05 Provenienza del dato: UGOV UDINE
25.	Contributo in Atti di convegno	AL MACHOT F, TASSO C, DIEBER B, KYAMAKYA K, PICIARELLI C, MICHELONI C, LONDERO S, VALOTTO M, OMEMO P, RINNER B (2011). Smart Resource-aware Multimedia Sensor Network for Automatic Detection of Complex Events. In: 8th IEEE International Conference on Advanced Video and Signal Based surveillance (AVSS). p. 402-407, ISBN: 9781457708442, Klagenfurt, Aug. 30 - Sep. 2 2011, doi: 10.1109/AVSS.2011.6027362 Scopus: 2-s2.0-80053963307 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05, INF/01 Provenienza del dato: UGOV UDINE
26.	Contributo in Atti di convegno	S. KUMAR, A. RHANI, C. MICHELONI, G.L. FORESTI (2011). Supervised Learning Based Stereo Matching using Neural Tree. In: 16th International Conference on Image Analysis and Processing (ICIAP11). p. 178-188, ISBN: 9783642240874, Ravenna, Italy, September 13-16, 2011 Scopus: 2-s2.0-80053011344 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
27.	Contributo in Atti di convegno	BRESOLIN D, DELLA MONICA D, GORANKO V, MONTANARI A, SCIAVICCO G (2011). The dark side of Interval Temporal Logics: sharpening the undecidability border. In: TIME - Proceedings of the 18th International Symposium on Temporal Representation and Reasoning. p. 131-138, Los Alamitos, CA:IEEE Computer Society, ISBN: 9781457712425, Luebeck, Germany, 12-14 settembre, 2011 Scopus: 2-s2.0-81455139881 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV UDINE
28.	Contributo in Atti di convegno	Lino C, Christie M, Ranon R, Bares W (2011). The director's lens: an intelligent assistant for virtual cinematography. In: MM '11 Proceedings of the 19th ACM international conference on Multimedia. p. 323-332, New York, NY (USA):ACM Press, ISBN: 9781450306164, Scottsdale, AZ, USA, November 28-December 1 2011, doi: 10.1145/2072298.2072341 Scopus: 2-s2.0-84455170012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV UDINE
		BRESOLIN D, DELLA MONICA D, MONTANARI A, SCIAVICCO G (2011). The light side of Interval Temporal Logics: the

29.	Contributo in Atti di convegno	<p>Bernays-Schoenfel's fragment of CDT. In: TIME - Proceedings of the 18th International Symposium on Temporal Representation and Reasoning. p. 123-130, Los Alamitos, CA:IEEE Computer Society, ISBN: 9780769545080, Luebeck, Germany, 12-14 settembre, 2011, doi: 10.1109/TIME.2011.20</p> <p>Scopus: 2-s2.0-81455143880</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
30.	Contributo in Atti di convegno	<p>Dikranjan D.N., Repovs D. (2011). Topics in uniform continuity. In: Samoylenko. Ukrain Congress of Mathematics(in Ucrain). p. 80 -116, Kiev:Ukrain National Academy of Sciences, ISBN: 9789660261938, Kiev, 2009</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/02</p> <p>Provenienza del dato: UGOV UDINE</p>
31.	Contributo in Atti di convegno	<p>INTERSIMONE D, SNOJ V, RIOSA F, BORTOLOTTI N, SVERKO S, BELTRAMI CA, DELLA MEA V (2011). Transnational telepathology consultations using a basic digital microscope: experience in the Italy-Slovenja INTERREG project "patient without borders". In: Proceedings of the 10th European Congress on Telepathology and 4th International Congress on Virtual Microscopy. DIAGNOSTIC PATHOLOGY, vol. 6, Biomed Central, ISSN: 1746-1596, Vilnius, Lithuania, 2010, doi: 10.1186/1746-1596-6-S1-S25</p> <p>Scopus: 2-s2.0-79953138204</p> <p>Web of Science: WOS:000290234600025</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: ING-INF/05</p> <p>Provenienza del dato: UGOV UDINE</p>
32.	Contributo in Atti di convegno	<p>BRESOLIN D, MONTANARI A, SALA P, SCIAVICCO G (2011). What's decidable about Halpern and Shoham's interval logic? The maximal fragment $ABB\bar{b}arLbar$. In: LICS - PROCEEDINGS OF THE 26TH SYMPOSIUM ON LOGIC IN COMPUTER SCIENCE. p. 387-396, Los Alamitos, CA:IEEE Computer Society, ISBN: 9780769544120, Toronto, Canada, 21-24 giugno 2011, doi: 10.1109/LICS.2011.35</p> <p>Scopus: 2-s2.0-80052156268</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
33.	Contributo in Atti di convegno	<p>Anatole Lécuyer, Maud Marchal, Adrien Hamelin, David Wolinski, Federico Fontana, Marco Civolani, Stefano Papetti, Stefania Serafin (2011). Shoes-Your-Style: Changing Sound of Footsteps to Create New Walking Experiences . In: (a cura di): , Proceedings of workshop on sound and music computing for human-computer interaction. p. 13-16, Alghero, Italy, 13-16 Settembre, 2010</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
34.	Abstract in Atti di convegno	<p>BACCI G, COMINI M, FELIÙ M. A, VILLANUEVA A (2011). Automatic Synthesis of Specifications for Curry Programs. In: Logic-based Program Synthesis and Transformation, 21th International Symposium pre-proceedings. LECTURE NOTES IN COMPUTER SCIENCE, p. 1-8, ISSN: 0302-9743</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV UDINE</p>
<p>Furio Honsell, Marina Lenisa, Luigi Liquori, Petar Maksimovic, Ivan Scagnetto (2011). Logical Predicates as First-Class Citizens in LF. In: TYPES 2011 - 18th Workshop "Types for Proofs and Programs". Gothenburg, Sweden:Chalmers University of Technology, Gothenburg, Sweden, Bergen, Norway, 08-11/09/2011</p>		

35. Abstract in Atti di convegno
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

N.	Classificazione	Pubblicazione
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A. Casagrande, B. Mishra, C. Piazza (2011). Composing FOCoRe Hybrid Automata.

1. Altro
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

Furio Honsell, Marina Lenisa, Luigi Liquori, Petar Maksimovic, Ivan Scagnetto (2011). LLF A Logical-Logical Framework. p. 1-22

2. Altro
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

N.	Classificazione	Pubblicazione
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CENA FEDERICA, DATTOLO ANTONINA, DE LUCA ERNESTO W, LOPS PASQUALE, PLUMBAUM TILL, VASSILEVA JULITA (a cura di) (2011). Proceedings of the 2nd International Workshop on Semantic Adaptive Social Web (SASWeb 2011): Preface. CEUR WORKSHOP PROCEEDINGS, vol. 730, p. 1-78, ISSN: 1613-0073

1. Curatela
Scopus: 2-s2.0-84890518143
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

BALLIS Demis, KUTSIA Temur (a cura di) (2011). Special issue of the Journal of Symbolic Computation on Automated Specification and Verification of Web Systems. JOURNAL OF SYMBOLIC COMPUTATION, vol. 46(2), p. 93-217, Elsevier, ISSN: 0747-7171

2. Curatela
Scopus: 2-s2.0-77956506999
Web of Science: WOS:000285226400001
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: INF/01
Provenienza del dato: UGOV UDINE

QUADRO E.2 | **E.2 Mobilità Internazionale**

In uscita:

N.	Cognome	Nome	Istituzione	Nazione Istituzione	Periodo (giorni)
1.	DE ANGELIS	Alessandro	Max Plant Institut "Eerner Heisenberg" - Monaco	Germania	122
2.	DE ANGELIS	Alessandro	Instituto Superior Tecnico - Lisbona	Portogallo	79
3.	SOLDATI	Alfredo	Technische Universität Wien, Fakultät für Informatik, Institut für Computergraphik und Algorithmen	Austria	73
4.	TASSO	Carlo	Università di Flagenfurt	Austria	60
5.	TITOLO	Laura	Università politecnica di Valencia	Spagna	104

6.	TITOLO	Laura	Università Politecnica di Valencia	Spagna	104
7.	TOADER	Rodica	Università di Granada	Spagna	62

In entrata:

No record found

Sezione F - Docenti senza produzione scientifica

▶	QUADRO F.1	F.1 Docenti senza produzione scientifica per l'anno di riferimento (2011)
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Informazioni non pubbliche

Sezione G - Bandi competitivi

▶	QUADRO G.1	G.1 Progetti acquisiti da bandi competitivi
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Informazioni non pubbliche

Sezione H - Responsabilità e riconoscimenti scientifici

▶	QUADRO H.1	H.1 Premi scientifici (2011)
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No record found

▶	QUADRO H.2	H.2 Fellow di società scientifiche internazionali (2011)
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N.	Cognome	Nome	Denominazione/Tipo Fellow	Anno del conferimento	Società/Accademia Fellow	Nazione Ente	Sito Web Riferimento
1.	DELLA MEA	Vincenzo	Board of Directors	2011	International Academy of Digital Pathology	USA	http://d-pathology.partners.org/iadp/
2.	FORESTI	Gian Luca	Fellow Resarch Member	2010	International Association for Pattern Recognition (IAPR)	USA	http://www.iapr.org/
3.	FORESTI	Gian Luca	Senior Research Member	2001	Institute of Electrical and Electronics Engineers (IEEE)	USA	https://www.ieee.org/index.html
4.	ZANOLIN	Fabio	Membro del Consiglio Scientifico GNAMPA, Gruppo Nazionale per l'Analisi Matematica, la Probabilità e le loro Applicazioni dell'INDAM (Istituto Nazionale di Alta Matematica)	2002	GNAMPA-INDAM	ITA	http://www.altamatematica.it/gnampa/

▶	QUADRO H.3	H.3 Direzione di riviste, collane editoriali, enciclopedie e trattati scientifici (2011)
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Informazioni non pubbliche

▶	QUADRO H.4	H.4 Direzione o responsabilità scientifica /coordinamento di enti o istituti di ricerca pubblici o privati nazionali o internazionali (2011)
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N.	Cognome	Nome	Tipo attività	Ente	Nazione Ente	Data Inizio	Data Fine	Sito Web Riferimento
1.	SOLDATI	Alfredo	Direttore/Responsabile Scientifico	CISM International Centre for Mechanical Sciences	ITA	01/01/2010		http://www.cism.it/

▶	QUADRO H.5	H.5 Attribuzione di incarichi ufficiali di insegnamento o di ricerca presso atenei e centri di ricerca pubblici o privati internazionali (2011)
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La colonna "Periodo (mesi) attività svolta" calcola il numero di mesi che intercorrono tra la Data di Conferimento e Chiusura Incarico.

N.	Cognome	Nome	Tipo Incarico	Ateneo/Ente che ha conferito Incarico	Nazione Ente	Data Conferimento incarico	Data Chiusura Incarico	Periodo attività svolta
1.	FORESTI	Gian Luca	Attività didattica	Alpen-Adria-Universität Klagenfurt	AUT	01/03/2011	31/08/2011	6 mesi
2.	MICHELONI	Christian	Professore a contratto	Alpen-Adria-Universität Klagenfurt	AUT	01/03/2011	31/08/2011	6 mesi
3.	PICIARELLI	Claudio	Professore a contratto	Alpen-Adria-Universität Klagenfurt	AUT	01/03/2011	31/08/2011	6 mesi
4.	SOLDATI	Alfredo	Professore a contratto	Institut National Polytechnique de Toulouse - INP Toulouse	FRA	01/05/2011	15/06/2011	1 mese

QUADRO H.6	H.6 Responsabilità scientifica di congressi internazionali (2011)
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N.	Cognome	Nome	Tipo Partecipazione	Titolo Congresso	Anno Congresso
1.	D'AGOSTINO	Giovanna	Technical program chair/Presid. comitato programma di congresso	GandALF 2011	2011
2.	DOVIER	Agostino	Technical program chair/Presid. comitato programma di congresso	WCB11 Workshops on Constraint Based Methods in Bioinformatics, Perugia, September 2011	2011
3.	FORESTI	Gian Luca	Technical program chair/Presid. comitato programma di congresso	IEEE Conference on Advanced Video and Signal Based Surveillance (AVSS)	2011
4.	FORESTI	Gian Luca	Technical program chair/Presid. comitato programma di congresso	International Conference on Image Analysis and Processing (ICIAP)	2011
5.	MICHELONI	Christian	Technical program chair/Presid. comitato programma di congresso	International Conference on Image Analysis and Processing	2011
6.	SNIDARO	Lauro	Technical program chair/Presid. comitato programma di congresso	International Conference on Image Analysis and Processing (ICIAP)	2011
7.	ZANOLIN	Fabio	Technical program chair/Presid. comitato programma di congresso	XIX Congresso dell'Unione Matematica Italiana, Bologna 12 - 17 Settembre 2011, Responsabile Scientifico di una sessione (Equazioni Differenziali Ordinarie). http://umi2011.dm.unibo.it/program	2011