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Università degli Studi di SALERNO >> Sua-Rd di Struttura: "Ingegneria dell'informazione, Ingegneria elettrica e Matematica applicata"

Parte II: Risultati della ricerca

Sezione D - Produzione scientifica

QUADRO D.1		D.1 Produzione scientifica
N.	Classificazione	Pubblicazione
1.	Articolo in rivista	D. Conte, P. Foggia, G. Percannella, M. Vento (2012). A 3D Appearance Model for Object Tracking in Video Surveillance Applications. THE MEDITERRANEAN JOURNAL OF COMPUTERS AND NETWORKS, vol. 8-4, p. 134-144, ISSN: 1744-2397 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV SALERNO
2.	Articolo in rivista	Francesco Basile, Pasquale Chiacchio, Jolanda Coppola (2012). A Hybrid Model of Complex Automated Warehouse SystemsPart I: Modeling and Simulation. IEEE TRANSACTIONS ON AUTOMATION SCIENCE AND ENGINEERING, vol. 9, p. 640-653, ISSN: 1545-5955, doi: 10.1109/TASE.2012.2215322 Scopus: 2-s2.0-84867402638 Web of Science: WOS:000309842500003 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV SALERNO
3.	Articolo in rivista	Francesco Basile, Pasquale Chiacchio, Jolanda Coppola (2012). A Hybrid Model of Complex Automated Warehouse SystemsPart II: Analysis and Experimental Results. IEEE TRANSACTIONS ON AUTOMATION SCIENCE AND ENGINEERING, vol. 9, p. 654-668, ISSN: 1545-5955, doi: 10.1109/TASE.2012.2215323 Scopus: 2-s2.0-84867404135 Web of Science: WOS:000309842500004 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV SALERNO
4.	Articolo in rivista	Caliendo C., Guida M. (2012). A Micro-Simulation Approach for Predicting Crashes at Un-signalized Intersections Using Traffic Conflicts. JOURNAL OF TRANSPORTATION ENGINEERING, vol. 138, p. 1453-1467, ISSN: 0733-947X, doi: 10.1061/(ASCE)TE.1943-5436.0000473 Lingua: UND Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: SECS-S/02 Provenienza del dato: UGOV SALERNO
		P. Avella, M. Boccia, S. Salerno (2012). A computational study of dicut reformulation for the Single Source Capacitated Facility Location problem. STUDIA INFORMATICA UNIVERSALIS, vol. 9/2, p. 21-42, ISSN: 1625-7545

5.	Articolo in rivista	Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/09 Provenienza del dato: UGOV SALERNO
6.	Articolo in rivista	Francesco Basile, Pasquale Chiacchio, Domenico Del Grosso (2012). A control oriented model for manual-pick warehouses. CONTROL ENGINEERING PRACTICE, vol. 20, p. 1426-1437, ISSN: 0967-0661, doi: 10.1016/j.conengprac.2012.08.008 Scopus: 2-s2.0-84867523138 Web of Science: WOS:000310769400015 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV SALERNO
7.	Articolo in rivista	G. Acampora, V. Loia, S. Salerno, A. Vitiello (2012). A hybrid evolutionary approach for solving the ontology alignment problem. INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS, vol. 27 (3), p. 189-216, ISSN: 1098-111X, doi: 10.1002/int.20517 Web of Science: WOS:000299334800001 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/09 Provenienza del dato: UGOV SALERNO
8.	Articolo in rivista	F. Basile, P. Chiacchio, D. Teta (2012). A hybrid model for real time simulation of urban traffic. CONTROL ENGINEERING PRACTICE, vol. 20, p. 123-137, ISSN: 0967-0661, doi: 10.1016/j.conengprac.2011.10.002 Scopus: 2-s2.0-83355166792 Web of Science: WOS:000299987600004 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV SALERNO
9.	Articolo in rivista	Giovannina Albano (2012). A knowledge-skill-competences e-learning model in mathematics. REVISTA DE UNIVERSIDAD Y SOCIEDAD DEL CONOCIMIENTO, vol. 9, N. 1, p. 306-319, ISSN: 1698-580X Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/03 Provenienza del dato: UGOV SALERNO
10.	Articolo in rivista	M. Guida, F. Postiglione, G. Pulcini (2012). A time-discrete extended Gamma process for time-dependent degradation phenomena. RELIABILITY ENGINEERING & SYSTEM SAFETY, vol. 105, p. 73-79, ISSN: 0951-8320, doi: 10.1016/j.ress.2011.12.016 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: SECS-S/02 Provenienza del dato: UGOV SALERNO
11.	Articolo in rivista	S. S. Borysenko, G. Iovane, M. Cialletta, A. M. Piccirillo, F. Passarella (2012). About new Bellman-Bihari type integro-sum inequalities and their applications for the qualitative analysis of impulsive differential systems. ZHURNAL OBCHYSLYUVAL'NO TA PRYKLADNO I MATEMATYKY, vol. 2(108), p. 75-87, ISSN: 0868-6912 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MAT/05 Provenienza del dato: UGOV SALERNO

J. Abadie, B. Abbott, R. Abbott, T. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, K. Agatsuma, P. Ajith, B. Allen, E. Amador Ceron, D. Amariutei, S. Anderson, W. Anderson, K. Arai, M. Arain, M. Araya, S. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. Aylott, S. Babak, P. Baker, G. Ballardini, S. Ballmer, J. Barayoga, D. Barker, F. Barone, B. Barr, L. Barsotti, M. Barsuglia, M. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. Bauer, M. Bebronne, D. Beck, B. Behnke, M. Bejger, M. Beker, A. Bell, A. Belletoile, I. Belopolski, M. Benacquista, J. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. Beyersdorf, I. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. Bizouard, E. Black, J. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. Bork, M. Born, V. Boschi, S. Bose, L. Bosi, B. Bouhou, S. 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Friedrich, P. Fritschel, V. Frolov, M.-K. Fujimoto, P. Fulda, M. Fyffe, J. Gair, M. Galimberti, L. Gammaitoni, J. Garcia, F. Garufi, M. Gáspár, G. Gemme, R. Geng, E. Genin, A. Gennai, L. Gergely, S. Ghosh, J. Giaime, S. Giampanis, K. Giardina, A. Giazotto, S. Gil-Casanova, C. Gill, J. Gleason, E. Goetz, L. Goggin, G. González, M. Gorodetsky, S. Goßler, R. Gouaty, C. Graef, P. Graff, M. Granata, A. Grant, S. Gras, C. Gray, N. Gray, R. Greenhalgh, A. Gretarsson, C. Greverie, R. Grosso, H. Grote, S. Grunewald, G. Guidi, C. Guido, R. Gupta, E. Gustafson, R. Gustafson, T. Ha, J. Hallam, D. Hammer, G. Hammond, J. Hanks, C. Hanna, J. Hanson, J. Harms, A. Hardt, G. Harry, I. Harry, E. Harstad, M. Hartman, K. Haugian, K. Hayama, J.-F. Hayau, J. Heefner, A. Heidmann, M. Heintze, H. Heitmann, P. Hello, M. Hendry, I. Heng, A. Heptonstall, V. Herrera, M. Hewitson, S. Hild, D. Hoak, K. Hodge, K. Holt, M. Holtrop, T. Hong, S. Hooper, D. Hosken, J. Hough, E. Howell, B. Hughey, S. Husa, S. Huttner, T. 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Co-autori stranieri: Si

SSD di appartenenza degli autori del Dipartimento: SECS-S/02

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J. Abadie, B. Abbott, R. Abbott, T. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, P. Ajith, B. Allen, G. Allen, E. Amador Ceron, D. Amariutei, R. Amin, S. Anderson, W. Anderson, K. Arai, M. Arain, M. Araya, S. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. Aylott, S. Babak, P. Baker, G. Ballardin, S. Ballmer, D. Barker, F. Barone, B. Barr, P. Barriga, L. Barsotti, M. Barsuglia, M. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. Bauer, M. Bebronne, B. Behnke, M. Beker, A. Bell, A. Belletoile, I. Belopolski, M. Benacquista, J. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. Beyersdorf, I. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. Bizouard, E. Black, J. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnard, R. Bork, M. Born, V. Boschi, S. Bose, L. Bosi, B. Bouhou, S. Braccini, C. Bradaschia, P. 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45. Articolo in rivista

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Co-autori stranieri: Si

SSD di appartenenza degli autori del Dipartimento: SECS-S/02

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Web of Science: WOS:000306421400003

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: ING-INF/03, SECS-S/02

Provenienza del dato: UGOV SALERNO

84. Articolo in rivista

Gianluca Gennarelli, Giovanni Riccio (2012). Time domain diffraction by a right-angled penetrable wedge. IEEE TRANSACTIONS ON ANTENNAS AND PROPAGATION, vol. 6, p. 2829-2833, ISSN: 0018-926X, doi: 10.1109/TAP.2012.2194668

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: ING-INF/02

Provenienza del dato: UGOV SALERNO

J. Abadie, B. Abbott, R. Abbott, T. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, K. Agatsuma, P. Ajith, B. Allen, E. Amador Ceron, D. Amariutei, S. Anderson, W. Anderson, K. Arai, M. Arain, M. Araya, S. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. Aylott, S. Babak, P. Baker, G. Ballardin, S. Ballmer, J. Barayoga, D. Barker, F. Barone, B. Barr, L. Barsotti, M. Barsuglia, M. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. Bauer, M. Bebronne, D. Beck, B. Behnke, M. Bejger, M. Beker, A. Bell, A. Bellettole, I. Belopolski, M. Benacquista, J. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. Beyersdorf, I. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. Bizouard, E. Black, J. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. Bork, M. Born, V. Boschi, S. Bose, L. Bosi, B. Bouhou, S. 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Scopus: 2-s2.0-84862286006

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SSD di afferenza degli autori del Dipartimento: SECS-S/02

Provenienza del dato: UGOV SALERNO

86. Articolo in rivista

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Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: ING-INF/02

Provenienza del dato: UGOV SALERNO

87. Articolo in rivista

Goldstein G.R., Goldstein J.A., Rhandi A. (2012). Weighted Hardy's inequality and the Kolmogorov equation perturbed by an inverse-square potential. APPLICABLE ANALYSIS, vol. 91, p. 2057-2071, ISSN: 0003-6811, doi: 10.1080/00036811.2011.587809

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: MAT/05

Provenienza del dato: UGOV SALERNO

88. Nota a sentenza

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Lingua: UND

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: MAT/04

Provenienza del dato: UGOV SALERNO

N.	Classificazione	Pubblicazione
1.	Contributo in volume (Capitolo o Saggio)	I. De Falco, A. Della Cioppa, D. Maisto, U. Scafuri, and E. Tarantino (2012). A Model Based on Biological Invasions for Island Evolutionary Algorithms. In: (a cura di) J.-K. Hao et al., Artificial Evolution 2011, Lecture Notes in Computer Science. vol. 7401, p. 157-168, HEIDELBERG:SPRINGER, ISBN: 9783642355325, doi: 10.1007/978-3-642-35533-2_14 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV SALERNO
2.	Contributo in volume (Capitolo o Saggio)	Nunziante Citro, Patrizia Lamberti, Vincenzo Tucci, Damijan Miklavcic, Gorazd Puchiar (2012). CIRCUITAL BASED ANALYSIS FOR THE EVALUATION OF THE ROLE OF THE CELL EXCITABILITY WITH RESPECT TO ELECTROCHEMOTHERAPY TREATMENT STRESS. In: Proceeding of the International Conference Bio & Food Electrotechnologies BFE 2012-Book of Full Paper.. p. 59-63, Fisciano (SA):ProdAI Scarl, ISBN: 9788890326189 Lingua: UND Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
3.	Contributo in volume	Francesco Colace, Paolo Napoletano (2012). EVOLUZIONE DEI SISTEMI DI INFORMATION RETRIEVAL: DALLE KEYWORDS ALLE ONTOLOGIE. In: (a cura di) Gisella Maiello, Rosario Pellegrino, Database, Corpora, Insegnamenti Linguistici. p. 55-66, Parigi:ALAIN BAUDRY & Cie , 34, rue Lacépède, ISBN: 9782357550933

	(Capitolo o Saggio)	Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV SALERNO
4.	Contributo in volume (Capitolo o Saggio)	Mario Vento, Pasquale Foggia (2012). Graph Matching Techniques for Computer Vision. In: -. Graph-Based Methods in Computer Vision: Developments and Applications. p. 1-41, Hershey:Idea Group, Information Science Reference, ISBN: 9781466618916, doi: 10.4018/978-1-4666-1891-6.ch001 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV SALERNO
5.	Contributo in volume (Capitolo o Saggio)	Gianpiero Pataro, Patrizia Lamberti, Giovanna Ferrari (2012). Mathematical modelling of the electric field distribution in a co-field chamber of a PEF system. In: Proceeding of the International Conference Bio & Food Electrotechnologies BFE 2012-Book of Full Paper. p. 10-14, Fisciano (SA):ProdAI Scarl, ISBN: 9788890326189 Lingua: UND Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
6.	Contributo in volume (Capitolo o Saggio)	G. Albano, C. Coppola, T. Pacelli, L. Vecchio (2012). Processi cognitivi e rappresentazioni semiotiche: indagine preliminare. In: G. Gerla, C. Coppola, T. Pacelli (a cura di). Logica, linguaggio e didattica della matematica. p. 15-26, Franco Angeli Editore, ISBN: 9788856848441 Lingua: UND Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/03 Provenienza del dato: UGOV SALERNO
7.	Contributo in volume (Capitolo o Saggio)	C. D'Apice, R. Manzo, B. Piccoli (2012). Simulation and optimal routing of data flows using a fluid dynamic approach Telecommunications Networks. In: Jesus Ortiz. Telecommunications Networks-Current status and Future Trends. p. 421-446, InTech, ISBN: 9789535103417 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MAT/05 Provenienza del dato: UGOV SALERNO
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S. Salerno, S. Caballé, N. Capuano (2012). Welcome message from the ALICE 2012 workshop chairs. In: L. Barolli, F. Xhafa, S. Vitabile, M. Uehara. Proceedings of the VI International Conference on Complex, Intelligent and Software Intensive Systems (CISIS 2012). p. lxxv, IEEE Computer Society, ISBN: 9780769546872, doi: 10.1109/CISIS.2012.46

10. Prefazione/Postfazione
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: MAT/09
Provenienza del dato: UGOV SALERNO

N.	Classificazione	Pubblicazione
1.	Monografia o trattato scientifico	Nicola Femia, Giovanni Petrone, Giovanni Spagnuolo, Massimo Vitelli (2012). Power Electronics and Control Techniques for Maximum Energy Harvesting in Photovoltaic Systems . Taylor & Francis - CRC Press, ISBN: 9781466506909 Lingua: UND Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO N.recensioni: 1
N.	Classificazione	Pubblicazione
1.	Contributo in Atti di convegno	Iovane, G., Salerno, S., Giordano, P., Ingenito, G., Mangione (2012). A Computational Model for Managing Emotions and Affections in Emotional Learning Platforms and Learning Experience in Emotional Computing Context. In: --. Complex, Intelligent and Software Intensive Systems. p. 873-880, --, ISBN: 978-076954687-2, doi: 10.1109/CISIS.2012.207 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/05, MAT/09, ING-INF/05, MAT/04 Provenienza del dato: UGOV SALERNO
2.	Contributo in Atti di convegno	Antonelli, S. Chiaverini, A. Marino (2012). A Coordination Strategy for Multi-Robot Sampling of Dynamic fields. In: IEEE Press. 2012 International Conference on Robotics and Automation (ICRA). St. Paul, USA, May, p. 1113-1118, IEEE Press, ISBN: 9781467314046 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV SALERNO
3.	Contributo in Atti di convegno	Gianluca Antonelli, Filippo Arrichiello, Fabrizio Caccavale, Alessandro Marino (2012). A Decentralized Observer-Controller Scheme for Centroid and Formation Control with Bounded Control Input. In: IFAC. 3rd IFAC Workshop on Distributed Estimation and Control in Networked Systems (2012). p. 252-257, IFAC, ISBN: 9783902823229, Santa Barbara, CA, USA, Settembre, doi: 10.3182/20120914-2-US-4030.00032 Scopus: 2-s2.0-84881000645 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV SALERNO
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8.	Contributo in Atti di convegno	M. Gaeta, F. Orcioli, G. Fenza, G. R. Mangione, P. Ritrovato (2012). A Semantic Approach for Continuous Assessment in Organizations. In: SITIS. 2012 Eighth International Conference on Signal Image Technology and Internet Based Systems. p. 931-936, SITIS, ISBN: 9781467351522, doi: 10.1109/SITIS.2012.138 Scopus: 84874073778 Web of Science: WOS:000315360300127 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05, INF/01, MAT/04 Provenienza del dato: UGOV SALERNO
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49.	Contributo in Atti di convegno	Gaeta A., Gaeta M., Picicocchi P., Vollero A., Ritrovato P. (2012). Exploiting semantic models and techniques to evaluate relevance of human resources in knowledge intensive organizations. In: ----. 8th International Conference on Signal Image Technology and Internet Based Systems, SITIS 2012. p. 960-966, IEEE Computer Society, ISBN: 9781467351522, Sorrento (NA) - Italy, 25-29 November, 2012, doi: 10.1109/SITIS.2012.142 Scopus: 84874070915 Web of Science: WOS:000315360300131 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV SALERNO

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51.	Contributo in Atti di convegno	De Vivo B., Lamberti P., Spinelli G., Tucci V., Guadagno L., Raimondo M., Vertuccio L., Vittoria V., Caponetti E. (2012). Impact of the inclusion of hydrotalcite on the morphological and electrical characteristics of an epoxy-based CNT nanocomposite. In: IEEE. International Symposium on Electromagnetic Compatibility - EMC EUROPE. p. 1-4, IEEE, ISBN: 9781467307185, Rome, 17-21 September 2012, doi: 10.1109/EMCEurope.2012.6396851 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
52.	Contributo in Atti di convegno	Alice Galdi, Pasquale Orgiani, Luigi Maritato (2012). Influence of spin-fluctuations on the normal state properties of superconducting Sr1-xLaxCuO2±d thin films grown by layer-by-layer shuttered molecular-beam epitaxy. In: Proceedings of "Superconduttività Felix" 2012, Pozzuoli, Italy. p. 27, Pozzuoli, Italy, Dicembre 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV SALERNO
53.	Contributo in Atti di convegno	FORTUNATO A, PERANO M (2012). Local Tourism System: critical issues and perspectives in the government of italian territories. In: Competition and Innovation in Tourism: New Challenge in an Uncertain Environment, Proceedings of the 1st Enlightening Tourism Conference. Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/04
54.	Contributo in Atti di convegno	A. Gaeta, M. Gaeta, F. Orciuoli, P. Ritrovato (2012). Managing Semantic Models for Representing Intangible Enterprise Assets: The ARISTOTELE Project Software Architecture. In: L. Barolli, F. Xhafa, S. Vitabile, M. Uehara. PROCEEDINGS 2012 Sixth International Conference on Complex, Intelligent, and Software Intensive Systems. p. 1024-1029, IEEE Computer Society, ISBN: 9781467312332, Palermo, Italia, 4-6 Luglio 2012 Scopus: 84866596504 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05, INF/01 Provenienza del dato: UGOV SALERNO
55.	Contributo in Atti di convegno	De Vivo Biagio, Lamberti Patrizia, Raimo Raffaele, Spinelli Giovanni, Tucci Vincenzo (2012). Measured-based Equivalent RC Circuits for simulating the frequency behavior of MWCNT/epoxy nanocomposites. In: Alberto D'Amore, Luigi Grassia, Domenico Acierno (University of Naples Federico II, Naples, Italy). (a cura di): Alberto D'Amore, Luigi Grassia, Domenico Acierno, AIP Conference Proceedings . vol. 1459, p. 214-216, American Institute of Physics, ISBN: 9780735410619, Ischia, 10-14 June 2012 , doi: 10.1063/1.4738442 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
56.	Contributo in Atti di convegno	Giulia Di Capua, Nicola Femia (2012). Minimizing Power Components of Isolated DC-DC Converters. In: Prof. Leo Lorenz, ECPE, Germany. PCIM Europe - International Conference for Power Electronics, Intelligent Motion, Renewable Energy, Energy Management. vol. 1, p. 1108-1115, Berlin, Offenbach: VDE VERLAG GMBH, ISBN: 9783800734313, Nurnberg, 8-10 Maggio 2012 Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: ING-IND/31

Provenienza del dato: UGOV SALERNO

57.

Contributo in
Atti di convegno

De Santo M., Napoletano P., Pietrosanto A., Liguori C., Paciello V., Polese F. (2012). Mixed Graph of Terms: Beyond the bags of words representation of a text. In: Shidler College of Business, University of Hawai'i at Manoa. PROCEEDINGS OF 45th Hawaii International Conference on System Sciences, HICSS 2012. p. 1070-1079, HICSS.2012, ISBN: 9780769545257, Maui, 4-7 Gennaio 2012

Scopus: 2S-2.0-84857968872

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: INF/01

Provenienza del dato: UGOV SALERNO

58.

Contributo in
Atti di convegno

Giovanni Spagnuolo, Giovanni Petrone, Edinson Franco, Juan Bastidas, Carlos Ramos Paja (2012). Modeling of photovoltaic fields in mismatching conditions by means of inflection voltages. In: IEEE. Engineering Applications (WEA), 2012 Workshop on. Bogotá, Maggio 2012, p. 1-6, IEEE, ISBN: 9781467308717, doi: 10.1109/WEA.2012.6220087

Lingua: UND

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: ING-IND/31

Provenienza del dato: UGOV SALERNO

59.

Contributo in
Atti di convegno

Giulia Di Capua, Nicola Femia (2012). Modeling switching losses in MOSFETs half-bridges. In: IEEE. 2012 International Conference on Synthesis, Modeling, Analysis and Simulation Methods and Applications to Circuit Design (SMACD2012). p. 93-96, IEEE, ISBN: 9781467306850, Seville (Spain), 19-21 Sept. 2012, doi: 10.1109/SMACD.2012.6339425

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: ING-IND/31

Provenienza del dato: UGOV SALERNO

60.

Contributo in
Atti di convegno

Angelo Marcelli, Antonio Parziale, Adolfo Santoro (2012). Modelling handwriting style: a preliminary investigation. In: Proceedings ICFHR 2012. p. 411-416, NEW YORK:IEEE, ISBN: 9780769547749, Monopoli (Bari), September 17-19, doi: 10.1109/ICFHR.2012.300

Lingua: ENG

Co-autori stranieri: No

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

Provenienza del dato: UGOV SALERNO

61.

Contributo in
Atti di convegno

P.Orgiani, C.Aruta, A.Galdi, V.Cataudella, G.De Filippis, C.A.Perroni, V. Marigliano Ramaglia, N.B.Brookes, M.Minola, M.Moretti Sala, G.Ghiringhelli, L.Maritato (2012). Multiple electronic-valence elements in A-site perovskite manganites: a route to high metallicity and an orbital order coexistence. In: F. Bertacco. Proceedings of the First Conference on Superconductors and Functional Oxides SUPERFOX. p. 44, Como, Italy, Giugno 2012

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV SALERNO

62.

Contributo in
Atti di convegno

P.Orgiani, A.Galdi, L.Maritato, C.Aruta, V.Cataudella, G.De Filippis, A.C.Perroni, V.Marigliano Ramaglia, R.Ciancio, N.Brookes, M.Minola, M.Moretti Sala, G.Ghiringhelli (2012). Multiple valence Mn-ions as novel approach for doping oxide manganites. In: Proceedings of MAMA workshop: Probe and Theory, Vietri sul Mare (Italy), 2012.. p. 102, Vietri sul mare, Italy, Marzo 2012

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV SALERNO

P. Braca, S. Marano, V. Matta, P. Willett (2012). Multitarget-multisensor ML and PHD: Some asymptotics. In: ISIF. Proceedings of the 15th International Conference on Information Fusion (FUSION 2012). Singapore, 9-12 July 2012, p. 2347-2353, ISIF, ISBN: 9781467304177

63.	Contributo in Atti di convegno	Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/03 Provenienza del dato: UGOV SALERNO
64.	Contributo in Atti di convegno	COLELLA A, COLOMBINI C, MATTIUCCI M, CASTIGLIONE A (2012). Network Profiling: Content Analysis of Users Behavior in Digital Communication Channel. In: (a cura di): Quirmayer, G.; Basl, J.; You, I.; Xu, L.; Weippl, E., Multidisciplinary Research and Practice for Informations Systems. p. 416-429, A-2361 Laxenburg:IFIP, ISBN: 978-3-642-32497-0, Praga, Repubblica Ceca, 20/24 agosto 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01
65.	Contributo in Atti di convegno	Giovanni Petrone, Georgios Lempidis, Benjhamin Sahan, Emilio Mamarelis, Peter Zacharias, Giovanni Spagnuolo (2012). One cycle control for photovoltaic module-integrated inverters. In: IEEE. 3rd IEEE International Symposium on Power Electronics for Distributed Generation Systems (PEDG). Aalborg - Denmark, 25-28 June., p. 330-335, IEEE, ISBN: 9781467320238, doi: 10.1109/PEDG.2012.6254022 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
66.	Contributo in Atti di convegno	Francesco Colace, Massimo De Santo, Paolo Napoletano, C. Becchi, S.K. Chang (2012). Ontological Filtering for Sentiment Analysis. In: Giorgio Valle, Shi-Hong Huang and Haiping Xu. The 18th International Conference on Distributed Multimedia Systems DMS 2012. vol. 1, p. 60-66, Knowledge Systems Institute Graduate School, USA, ISBN: 1891706322 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05, INF/01 Provenienza del dato: UGOV SALERNO
67.	Contributo in Atti di convegno	Nicola Femia, Walter Zamboni (2012). Photovoltaic-Fed LED Lighting System with SOC-Based Dimmable LED Load. In: IES. Proceedings of the 38th Annual Conference on IEEE Industrial Electronics Society (IECON 2012). p. 1132-1137, IEEE (Institute of Electrical and Electronics Engineers, Inc.), ISBN: 9781467324205, Montreal, Canada, October 25th-28th, 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
68.	Contributo in Atti di convegno	Patrizia Lamberti, Stefania Romeo, Anna Sannino, Maria Rosaria Scarfi, Vincenzo Tucci, Olga Zeni (2012). Pore dynamics induced by nsPEFs: A comparison between experimental and theoretical results2012 IEEE International Power Modulator and High Voltage Conference (IPMHVC). In: Frank Hegeler. 2012 IEEE International Power Modulator and High Voltage Conference (IPMHVC). p. 524-527, IEEE (Institute of Electrical and Electronics Engineers, Inc.), ISBN: 9781467312226, San Diego, CA, USA , 3-7 June 2012, doi: 10.1109/IPMHVC.2012.6518796 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
69.	Contributo in Atti di convegno	L. Guadagno, M. Raimondo, V. Vittoria, K. Lafdi, B. De Vivo, P. Lamberti, G. Spinelli, V. Tucci. (2012). Role of The Carbon Nanofiber Defects On The Electrical Properties of CNF-Based Composites.. In: A. Menou. ADVANCED MATERIALS: Processing, Properties, Reliability and Diagnostics. p. 55-56, A. Menou, M. Karama, A. Moudden, A. Benejedou, A. Saouab, El Ham, ISBN: 9782953480429, Fez, May 09-12, 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO

70.	Contributo in Atti di convegno	P.Orgiani, A.Galdi, L.Maritato, C.Aruta, V.Cataudella, G.De Filippis, A.C.Perroni, V.Marigliano Ramaglia, R.Ciancio, N.Brookes, M.Minola, M.Moretti Sala, G.Ghiringhelli (2012). Role of multiple electronic-valence elements in A-site manganites. In: Proceedings of XCVIII National Congress of Italian Physical Society (Società Italiana di Fisica, SIF), Napoli (Italy), 2012. . p. 233, Napoli, Italy, Settembrwre 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV SALERNO
71.	Contributo in Atti di convegno	G. Buccheri, E. De Lauro, M. Falanga, S. Petrosino (2012). SOURCE CHARACTERIZATION OF LP EVENTS AND BACKGROUND SEISMIC NOISE AT CAMPI FLEGREI DURING 2006 SWARM. In: D. Slejko et al.. Geodinamica. p. 200-206, Gruppo Nazionale della Terra Solida, ISBN: 9788890210112, Potenza, 20-22 Novembre 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: GEO/10 Provenienza del dato: UGOV SALERNO
72.	Contributo in Atti di convegno	Paolo Addesso, Roberto Conte, Maurizio Longo, Rocco Restaino, Gemine Vivone (2012). SVM-based cloud detection aided by contextual information. In: IEEE. Proceedings of the 2012 Tyrrhenian Works hop on Advances in Radar and Remote Sens ing (TyWRRS). p. 214-221, IEEE, ISBN: 9781467324434, doi: 10.1109/TyWRRS.2012.6381132 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/03 Provenienza del dato: UGOV SALERNO
73.	Contributo in Atti di convegno	COLELLA A, COLOMBINI C (2012). Security Paradigm in Ubiquitous computing.. In: (a cura di): ILSUN YOU LEONARD BAROLLI ANTONIO GENTILE HAE-DUCK JOSHUA JEONG MAREK OGIELA FATOS XHAFA, IMIS 2012. Sixth International Conference on Innovative Mobile and Internet Services in Ubiquitous Computing. p. 634-638, IEEE Computer Society Conference Publishing Services (CPS), ISBN: 9780769546841, Palermo, 4-6 luglio 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01
74.	Contributo in Atti di convegno	S. De Martino (2012). Self-sustained oscillations in natural system. In: Five decades of Theoretical Physics: Looking forward looking backward. vol. 1, p. 7, Editrice Universit? La Sapienza, Roma, 27-29 September Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV SALERNO
75.	Contributo in Atti di convegno	M. Guida, M. Longo, F. Postiglione, K. S. Trivedi, X. Yin (2012). Semi-Markov Models for Performance Evaluation of Telecommunication Networks in the Presence of Failures. In: T. Virolainen et al.. Proc. PSAM11 & ESREL 2012. p. 510-519, Red Hook, NY:Curran Associates Inc., ISBN: 9781622764365, Helsinki, 25-29 giugno 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: SECS-S/02, ING-INF/03 Provenienza del dato: UGOV SALERNO
76.	Contributo in Atti di convegno	V. Loia, G. Fenza, D. Furno, C. De Maio (2012). Swarm-based approach to evaluate fuzzy classification of semantic sensor data2012 IEEE International Conference on Pervasive Computing and Communications Workshops. In: 2012 IEEE International Conference on Pervasive Computing and Communications Workshops. p. 308-313, ISBN: 9781467309073, doi: 10.1109/PerComW.2012.6197501 Scopus: 84861542082 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/05

		Provenienza del dato: UGOV SALERNO
77.	Contributo in Atti di convegno	C. De Maio, G. Fenza, D. Furno, V. Loia (2012). Swarm-based semantic fuzzy reasoning for situation awareness computing2012 IEEE International Conference on Fuzzy Systems. In: 2012 IEEE International Conference on Fuzzy Systems. p. 1-7, ISBN: 9781467315067, doi: 10.1109/FUZZ-IEEE.2012.6251159 Scopus: 84867596156 Web of Science: WOS:000309188200097 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/05 Provenienza del dato: UGOV SALERNO
78.	Contributo in Atti di convegno	Paolo Napoletano, Francesco Colace, Massimo De Santo, Luca Greco (2012). Text Classification Using a Graph of Terms. In: Leonard Barolli, Fatos Xhafa, Salvatore Vitabile, Minoru Uehara. Sixth International Conference on Complex, Intelligent, and Software Intensive Systems, CISIS 2012. vol. 1, p. 1030-1035, IEEE (Institute of Electrical and Electronics Engineers, Inc.), ISBN: 9781467312332 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05, INF/01 Provenienza del dato: UGOV SALERNO
79.	Contributo in Atti di convegno	COLELLA A, COLOMBINI C, CASTIGLIONE A, SCOGLIAMIGLIO V (2012). The Digital Profiling Techniques Applied to the Analysis of a GPS Navigation Device. In: (a cura di): ILSUN YOU LEONARD BAROLLI ANTONIO GENTILE HAE-DUCK JOSHUA JEONG, IMIS 2012. Sixth International Conference on Innovative Mobile and Internet Services in Ubiquitous Computing. p. 591-596, IEEE Computer Society Conference Publishing Services (CPS), ISBN: 9780769546841, Palermo, 4-6 luglio 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01
80.	Contributo in Atti di convegno	Giulia Di Capua, Nicola Femia (2012). The Effects of Shadows on Power and Reliability of PV Panels. In: Prof. Leo Lorenz, ECPE, Germany. PCIM Europe - International Conference for Power Electronics, Intelligent Motion, Renewable Energy, Energy Management. vol. 1, p. 1457-1464, Berlin, Offenbach:VDE VERLAG GMBH, ISBN: 9783800734313, Nurnberg, 8-10 Maggio 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
81.	Contributo in Atti di convegno	Rosario Di Lascio, Pasquale Foggia, Alessia Saggese, Mario Vento (2012). Tracking Interacting Objects in Complex Situations by using Contextual Reasoning. In: Csurka, Gabriela; Braz, José. Proceedings of International Conference on Computer Vision Theory and Applications (VISAPP). p. 104-113, SciTePress Science and Technology Publications, ISBN: 9789898565044, Roma (Italy), 24-26 February 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV SALERNO
82.	Contributo in Atti di convegno	C. De Nicola, R. Manzo, V. Moccia, V. Tufano (2012). Traffic light simulation with time-varying traffic distribution at junctions. In: Felix Breitenecker, Agostino G. Bruzzone, Emilio Jimenez, Francesco Longo, Yuri Merkuryev, Boris Sokolev. Proceedings of EMSS 2012 (the 24th European Modelling and Simulation Symposium). p. 256-264, Rende (CS), Italia:Felix Breitenecker, Agostino G. Bruzzone, Emilio Jimenez, Francesco Longo, Yuri Merkuryev, Boris Sokolev, ISBN: 9788897999096, Vienna, Austria, 19-21 Settembre, 2012 Scopus: 84871514965 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/09, MAT/05 Provenienza del dato: UGOV SALERNO

83.	Contributo in Atti di convegno	Andrea Munafò, Vincenzo Calabrò, Alessio Turetta, Andrea Caffaz, Alessandro Marino, Andrea Caiti Giuseppe Casalino, Giovanni Indiveri, Gianluca Antonelli (2012). Underwater robot networks: communication and cooperation. In: Proceedings IEEE Workshop on Underwater Communications Ucomms12. p. 1-7, Sestri Levante, Italy, Settembre Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV SALERNO
84.	Contributo in Atti di convegno	C. De Maio, G. Fenza, D. Furno, V. Loia (2012). f-SPARQL extension and application to support context recognition 2012 IEEE International Conference on Fuzzy Systems. In: 2012 IEEE International Conference on Fuzzy Systems. p. 1-8, ISBN: 9781467315067, doi: 10.1109/FUZZ-IEEE.2012.6251224 Scopus: 84867605410 Web of Science: WOS:000309188200161 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/05 Provenienza del dato: UGOV SALERNO
85.	Poster	M. Guida, F. Postiglione, G. Pulcini (2012). An empirical mixed-effect regression model for comparative analysis of long-term SOFC degradation tests. In: -. Fifth International Conference on Engineering Failure Analysis (ICEFA V) 2012. The Hague, 1-4 luglio 2012, p. 1, Amsterdam:Elsevier Lingua: UND Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: SECS-S/02 Provenienza del dato: UGOV SALERNO
N.	Classificazione	Pubblicazione
1.	Altro	Adesso P, Filatrella G, Pierro V (2012). Escape Time of Josephson Junctions for Signal Detection. In: "Spontaneous Symmetry Breaking, Self-trapping, and Josephson Oscillations" (Preprint Online) Editor: B. A. Malomed. Series: Progress in Optical Science and Photonics. Springer. doi: 10.1007/10091_2012_9 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/03
2.	Altro	COLELLA A (2012). Il segreto di Stato e l'evoluzione tecnologica. Paradigmi di sicurezza a confronto. Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01
3.	Altro	PERANO M (2012). Project Management and Project Risk Management. Approach and empirical evidences in AleniaAermacchi S.P.A.: The Risk Model in Airbus A380 Program. p. I-555 Lingua: ITA, SPA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/04

Sezione E - Internazionalizzazione

▶ QUADRO E.1 E.1 Pubblicazioni con coautori stranieri		
N.	Classificazione	Pubblicazione
		S. S. Borysenko, G. Iovane, M. Cialretta, A. M. Piccirillo, F. Passarella (2012). About new Bellman-Bihari type integro-sum inequalities and their applications for the qualitative analysis of impulsive differential systems. ZHURNAL OBCHYSLYUVAL'NO TA PRYKLADNO I MATEMATYKY, vol. 2(108), p. 75-87, ISSN: 0868-6912

1.	Articolo in rivista Lingua: ENG Co-autori stranieri: Si SSD di appartenenza degli autori del Dipartimento: MAT/05 Provenienza del dato: UGOV SALERNO	
2.	Articolo in rivista	J. Abadie, B. Abbott, R. Abbott, T. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, K. Agatsuma, P. Ajith, B. Allen, E. Amador Ceron, D. Amariutei, S. Anderson, W. Anderson, K. Arai, M. Arain, M. Araya, S. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. Aylott, S. Babak, P. Baker, G. Ballardin, S. Ballmer, J. Barayoga, D. Barker, F. Barone, B. Barr, L. Barsotti, M. Barsuglia, M. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. Bauer, M. Bebronne, D. Beck, B. Behnke, M. Bejger, M. Beker, A. Bell, A. Belletoile, I. Belopolski, M. Benacquista, J. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. Beyersdorf, I. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. Bizouard, E. Black, J. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. Bork, M. Born, V. Boschi, S. Bose, L. Bosi, B. Bouhou, S. Braccini, C. Bradaschia, P. Brady, V. Braginsky, M. Branchesi, J. Brau, J. Breyer, T. Briant, D. Bridges, A. Brillet, M. Brinkmann, V. Brisson, M. Britzger, A. Brooks, D. Brown, T. Bulik, H. Bulten, A. Buonanno, J. BurguetCastell, D. Buskalic, C. Buy, R. Byer, L. Cadonati, G. Cagnoli, E. Calloni, J. Camp, P. Campsie, J. Cannizzo, K. Cannon, B. Canuel, J. Cao, C. Capano, F. Carbognani, L. Carbone, S. Caride, S. Caudill, M. Cavaglià, F. Cavalier, R. Cavalleri, G. Cella, C. Cepeda, E. Cesarini, O. Chaibi, T. Chalermsongsak, P. Charlton, E. Chassande-Mottin, S. Chelkowski, W. Chen, X. Chen, Y. Chen, A. Chincarini, A. Chiummo, H. Cho, J. Chow, N. Christensen, S. Chua, C. Chung, S. Chung, G. Ciani, F. Clara, D. Clark, J. Clark, J. Clayton, F. Cleva, E. Coccia, P.-F. Cohadon, C. Colacino, J. Colas, A. Colla, M. Colombini, A. Conte, R. Conte, D. Cook, T. Corbitt, M. Cordier, N. Cornish, A. Corsi, C. Costa, M. Coughlin, J.-P. Coulon, P. Couvares, D. Coward, M. Cowart, D. 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SSD di appartenenza degli autori del Dipartimento: SECS-S/02

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Co-autori stranieri: Si

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Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: SECS-S/02

Provenienza del dato: UGOV SALERNO

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SSD di afferenza degli autori del Dipartimento: ING-IND/31

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J. Abadie, B. P. Abbott, R. Abbott, T. D. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, K. Agatsuma, P. Ajith, B. Allen, E. Amador Ceron, D. Amariutei, S. B. Anderson, W. G. Anderson, K. Arai, M. A. Arain, M. C. Araya, S. M. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. E. Ayloott, S. Babak, P. Baker, G. Ballardín, S. Ballmer, J. C. B. Barayoga, D. Barker, F. Barone, B. Barr, L. Barsotti, M. Barsuglia, M. A. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. S. Bauer, M. Bebronne, D. Beck, B. Behnke, M. Bejger, M. G. Beker, A. S. Bell, A. Belletoile, I. Belopolski, M. Benacquista, J. M. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. T. Beyersdorf, I. A. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. A. Bizouard, E. Black, J. K. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. P. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. 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J. Abadie, B. P. Abbott, R. Abbott, T. D. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, P. Ajith, B. Allen, G. S. Allen, E. Amador Ceron, D. Amariutei, R. S. Amin, S. B. Anderson, W. G. Anderson, K. Arai, M. A. Arain, M. C. Araya, S. M. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. E. Ayloott, S. Babak, P. Baker, G. Ballardin, S. Ballmer, D. Barker, F. Barone, B. Barr, P. Barriga, L. Barsotti, M. Barsuglia, M. A. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. S. Bauer, M. Bebronne, B. Behnke, M. G. Beker, A. S. Bell, A. Belletoile, I. Belopolski, M. Benacquista, J. M. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. T. Beyersdorf, I. A. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. A. Bizouard, E. Black, J. K. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. P. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. Bork, M. Born, V. 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J. Abadie, B. Abbott, R. Abbott, T. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, K. Agatsuma, P. Ajith, B. Allen, E. Amador Ceron, D. Amariutei, S. Anderson, W. Anderson, K. Arai, M. Arain, M. Araya, S. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. Aylott, S. Babak, P. Baker, G. Ballardín, S. Ballmer, J. Barayoga, D. Barker, F. Barone, B. Barr, L. Barsotti, M. Barsuglia, M. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. Bauer, M. Bebronne, D. Beck, B. Behnke, M. Beiger, M. Beker, A. Bell, A. Belletoile, I. Belopolski, M. Benacquista, J. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. Beyersdorf, I. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. Bizouard, E. Black, J. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. Bork, M. Born, V. Boschi, S. Bose, L. Bosi, B. Bouhou, S. 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G. Skelton, B. Slagmolen, J. Slutsky, J. Smith, M. Smith, R. Smith, N. Smith-Lefebvre, K. Somiya, B. Sorazu, J. Soto, F. Speirits, L. Sperandio, M. Stefsky, A. Stein, L. Stein, E. Steinert, J. Steinlechner, S. Steinlechner, S. Steplewski, A. Stochino, R. Stone, K. Strain, S. Strigin, A. Stroer, R. Sturani, A. Stuver, T. Summerscales, M. Sung, S. Susmithan, P. Sutton, B. Swinkels, M. Tacca, L. Taffarello, D. Talukder, D. Tanner, S. Tarabrin, J. Taylor, R. Taylor, P. Thomas, K. Thorne, K. Thorne, E. Thrane, A. Thüning, K. Tokmakov, C. Tomlinson, A. Toncelli, M. Tonelli, O. Torre, C. Torres, C. Torrie, E. Tournefier, F. Travasso, G. Traylor, K. Tseng, D. Ugolini, H. Vahlbruch, G. Vajente, J. van den Brand, C. Van Den Broeck, S. van der Putten, A. van Veggel, S. Vass, M. Vasuth, R. Vaulin, M. Vavoulidis, A. Vecchio, G. Vedovato, J. Veitch, P. Veitch, C. Veltkamp, D. Verkindt, F. Vetrano, A. Viceré, A. Villar, J.-Y. Vinet, S. Vitale, H. Vocca, C. Vorvick, S. Vyatchanin, A. Wade, L. Wade, M. Wade, S. Waldman, L. Wallace, Y. Wan, M. Wang, X. Wang, Z. Wang, A. Wanner, R. Ward, M. Was, M. Weinert, A. Weinstein, R. Weiss, L. Wen, P. Wessels, M. West, T. Westphal, K. Wette, J. Whelan, S. Whitcomb, D. White, B. Whiting, C. Wilkinson, P. Willems, L. Williams, R. Williams, B. Willke, L. Winkelmann, W. Winkler, C. Wipf, A. Wiseman, H. Wittel, G. Woan, R. Wooley, J. Worden, I. Yakushin, H. Yamamoto, K. Yamamoto, C. Yancey, H. Yang, D. Yeaton-Massey, S. Yoshida, P. Yu, M. Yvert, A. Zadrozny, M. Zanolin, J.-P. Zendri, F. Zhang, L. Zhang, W. Zhang, C. Zhao, N. Zotov, M. Zucker, J. Zweizig (2012). Upper limits on a stochastic gravitational-wave background using LIGO and Virgo interferometers at 6001000 Hz. PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY, vol. 85, p. 122001-1-122001-14, ISSN: 1550-7998, doi: 10.1103/PhysRevD.85.122001

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Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: SECS-S/02

Provenienza del dato: UGOV SALERNO

38. Articolo in rivista

Goldstein G.R., Goldstein J.A., Rhandi A. (2012). Weighted Hardy's inequality and the Kolmogorov equation perturbed by an inverse-square potential. APPLICABLE ANALYSIS, vol. 91, p. 2057-2071, ISSN: 0003-6811, doi: 10.1080/00036811.2011.587809

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: MAT/05

Provenienza del dato: UGOV SALERNO

N.	Classificazione	Pubblicazione
1.	Contributo in volume (Capitolo o Saggio)	Nunziante Citro, Patrizia Lamberti, Vincenzo Tucci, Damijan Miklavcic, Gorazd Puchiar (2012). CIRCUITAL BASED ANALYSIS FOR THE EVALUATION OF THE ROLE OF THE CELL EXCITABILITY WITH RESPECT TO ELECTROCHEMOTHERAPY TREATMENT STRESS. In: Proceeding of the International Conference Bio & Food Electrotechnologies BFE 2012-Book of Full Paper.. p. 59-63, Fisciano (SA):ProdAI Scarl, ISBN: 9788890326189 Lingua: UND Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
2.	Contributo in volume (Capitolo o Saggio)	C. D'Apice, R. Manzo, B. Piccoli (2012). Simulation and optimal routing of data flows using a fluid dynamic approach Telecommunications Networks. In: Jesus Ortiz. Telecommunications Networks-Current status and Future Trends. p. 421-446, InTech, ISBN: 9789535103417 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MAT/05 Provenienza del dato: UGOV SALERNO
3.	Prefazione/Postfazione	S. Salerno, S. Caballé, N. Capuano (2012). Welcome message from the ALICE 2012 workshop chairs. In: L. Barolli, F. Xhafa, S. Vitabile, M. Uehara. Proceedings of the VI International Conference on Complex, Intelligent and Software Intensive Systems (CISIS 2012). p. lxx, IEEE Computer Society, ISBN: 9780769546872, doi: 10.1109/CISIS.2012.46 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MAT/09 Provenienza del dato: UGOV SALERNO
N.	Classificazione	Pubblicazione

Francesco Colace, Massimo De Santo, Salvatore Ferrandino, S.K. Chang (2012). A Framework for Intrusion Detection System based on the Slow Intelligent Approach. In: Giorgio Valle, Shi-Hong Huang and Haiping Xu. The 18th International Conference on Distributed Multimedia Systems. p. 17-24, Knowledge Systems Institute Graduate School, ISBN: 1891706322

1.	Contributo in Atti di convegno	Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05, INF/01 Provenienza del dato: UGOV SALERNO
2.	Contributo in Atti di convegno	Luc Brun, Alessia Saggese, Mario Vento (2012). A clustering algorithm of trajectories for behaviour understanding based on string kernels. In: Ernesto Damiani. Signal Image Technology and Internet Based Systems (SITIS), 2012 Eighth International Conference on. p. 267-274, IEEE, Sorrento, Italy, 25-29 November 2012, doi: 10.1109/SITIS.2012.47 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV SALERNO
3.	Contributo in Atti di convegno	Patrizio Manganiello, Carlos Andres Ramos-Paja, Giovanni Petrone, Giovanni Spagnuolo (2012). A compact dc/dc converter for DMPPT in applications to sustainable mobility. In: EPE-PEMC 2012 ECCE Europe. 15th International Power Electronics and Motion Control Conference. Novi Sad - Serbia , 3-6 Sept., 15th International Power Electronics and Motion Control Conference - EPE-PEMC 2012 ECCE Europe, ISBN: 9781467319720 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
4.	Contributo in Atti di convegno	J.H. Cha, M. Guida, G. Pulcini (2012). A competing risks model with degradation phenomena and catastrophic failures. In: -. Proceedings 4th International Conference on Accelerated Life Testing and Degradation Models. Rennes (FR), 4-6 giugno 2012, p. 1-6, Rennes:- Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: SECS-S/02 Provenienza del dato: UGOV SALERNO
5.	Contributo in Atti di convegno	Alessandro Marino, Gianluca Antonelli, A. Pedro Aguiar, Antonio Pascoal (2012). A new approach to multi-robot harbour patrolling: Theory and experiments . In: IEEE Press. 2012 IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS). p. 1760-1765, IEEE Press, ISBN: 9781467317375, Vilamoura-Algarve, Portugal, Ottobre, doi: 10.1109/IROS.2012.6385864 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV SALERNO
6.	Contributo in Atti di convegno	L. Marconi, F. Basile, G. Caprari, R. Carloni, P. Chiacchio, C. Hurzeler, V. Lippiello, R. Naldi, J. Nikolic, B. Siciliano, S. Stramigioli, E. Zwicker (2012). Aerial service robotics: The AIRobots perspective. In: IEEE. 2012 2nd International Conference on Applied Robotics for the Power Industry (CARPI 2012). p. 64-69, IEEE, Zurich, Switzerland,, September, doi: 10.1109/CARPI.2012.6473361 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/04 Provenienza del dato: UGOV SALERNO
7.	Contributo in Atti di convegno	S. Chang, F. Colace, M. D. Santo, E. Zegarra, Y. Qie (2012). An Approach for Software Component Reusing Based on Ontological Mapping. In: Chang S.K.. Proceedings of the 24th International Conference on Software Engineering & Knowledge Engineering (SEKE'2012). Redwood, San Francisco, 2012, vol. 1, p. 180-187, Knowledge Systems Institute Graduate School, ISBN: 1891706314 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05, INF/01 Provenienza del dato: UGOV SALERNO

8.	Contributo in Atti di convegno	P.Orgiani, A.Galdi, L.Maritato, C.Aruta, V.Cataudella, G.De Filippis, A.C.Perroni, V.Marigliano Ramaglia, R.Ciancio, N.Brookes, M.Minola, M.Moretti Sala, G.Ghiringhelli (2012). Coexistence of high metallicity and orbital order in A-site manganites . In: Proceedings of XI International Conference of Nanostructured Materials, Rhodes (Greece), 2012. . p. 107, Rhodes (Greece), Agosto 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV SALERNO
9.	Contributo in Atti di convegno	Giovanni Acampora, Pasquale Foggia, Alessia Saggese, Mario Vento (2012). Combining Neural Networks and Fuzzy Systems for Human Behavior Understanding. In: Fatih Porikli, Liang Wang, Steve Maybank. Advanced Video and Signal-Based Surveillance (AVSS), 2012 IEEE Ninth International Conference on. p. 88-93, IEEE, ISBN: 9781467324991, doi: 10.1109/AVSS.2012.25 Lingua: UND Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05 Provenienza del dato: UGOV SALERNO
10.	Contributo in Atti di convegno	Carlos Andres Ramos-Paja, Giovanni Petrone, Giovanni Spagnuolo (2012). Dcm operation of interleaved dc/dc converters for pv applications. In: EPE-PEMC 2012 ECCE Europe.. 15th International Power Electronics and Motion Control Conference.. Novi Sad - Serbia ., 3-6 Sept., 15th International Power Electronics and Motion Control Conference - EPE-PEMC 2012 ECCE Europe., ISBN: 9781467319720 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
11.	Contributo in Atti di convegno	A. Galdi, P. Orgiani, L. Maritato, C. Aruta C. Adamo, D.G. Schlom, G. Ghiringhelli, V. Bisogni, N.B. Brookes, P. Thakur (2012). Electronic reconstruction in (SrMnO3)<i>n</i>/(LaMnO3)<i>m</i> digital superlattices probed by O K edge x-ray linear dichroism . In: F. Bertacco. Proceedings of the First conference on Superconductors and Functional Oxides SUPERFOX. p. 47, Como, Italy, Giugno 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV SALERNO
12.	Contributo in Atti di convegno	Biagio De Vivo, Patrizia Lamberti, Vincenzo Tucci, Polina Kuzhir, Stefano Bellucci (2012). Equivalent electric circuits for the comparison of nanocarbon-based epoxy resin systems. In: IEEE. International Symposium on Electromagnetic Compatibility, EMC EUROPE 2012. p. 1-5, IEEE, ISBN: 9781467307185, Rome - ITALY, 17-21 settembre 2012, doi: 10.1109/EMCEurope.2012.6396850 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
13.	Contributo in Atti di convegno	A. Esposito, F. Postiglione, A. Pohjoranta, K. Wang, S. Pofahl, P. Mocoteguy, M. Guida, C. Pianese, D. Hissel, M.-C. Péra (2012). Experimental Test Plan and Data Analysis Based on the Design of Experiment Methodology. In: ASME. Proc. ASME ESFuelCell 2012, 10th Fuel Cell Science, Engineering and Technology Conference. p. 293-302, ASME - American Society of Mechanical Engineers, ISBN: 9780791844823, San Diego (CA USA), 23-26 luglio, 2012, doi: 10.1115/FuelCell2012-91114 Scopus: 2-s2.0-84892633952 Web of Science: WOS:000325037500034 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: SECS-S/02 Provenienza del dato: UGOV SALERNO
		Giovanni Spagnuolo, Giovanni Petrone, Edinson Franco, Juan Bastidas, Carlos Ramos Paja (2012). Modeling of photovoltaic fields in mismatching conditions by means of inflection voltages. In: IEEE. Engineering Applications (WEA), 2012 Workshop on. Bogotà, Maggio 2012, p. 1-6, IEEE, ISBN: 9781467308717, doi: 10.1109/WEA.2012.6220087

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15.	Contributo in Atti di convegno	P.Orgiani, C.Aruta, A.Galdi, V.Cataudella, G.De Filippis, C.A.Perroni, V. Marigliano Ramaglia, N.B.Brookes, M.Minola, M.Moretti Sala, G.Ghiringhelli, L.Maritato (2012). Multiple electronic-valence elements in A-site perovskite manganites: a route to high metallicity and an orbital order coexistence. In: F. Bertacco. Proceedings of the First Conference on Superconductors and Functional Oxides SUPERFOX. p. 44, Como, Italy, Giugno 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV SALERNO
16.	Contributo in Atti di convegno	P.Orgiani, A.Galdi, L.Maritato, C.Aruta, V.Cataudella, G.De Filippis, A.C.Perroni, V.Marigliano Ramaglia, R.Ciancio, N.Brookes, M.Minola, M.Moretti Sala, G.Ghiringhelli (2012). Multiple valence Mn-ions as novel approach for doping oxide manganites. In: Proceedings of MAMA workshop: Probe and Theory, Vietri sul Mare (Italy), 2012.. p. 102, Vietri sul mare, Italy, Marzo 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV SALERNO
17.	Contributo in Atti di convegno	P. Braca, S. Marano, V. Matta, P. Willett (2012). Multitarget-multisensor ML and PHD: Some asymptotics. In: ISIF. Proceedings of the 15th International Conference on Information Fusion (FUSION 2012). Singapore, 9-12 July 2012, p. 2347-2353, ISIF, ISBN: 9781467304177 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/03 Provenienza del dato: UGOV SALERNO
18.	Contributo in Atti di convegno	Giovanni Petrone, Georgios Lempidis, Benjamin Sahan, Emilio Mamarelis, Peter Zacharias, Giovanni Spagnuolo (2012). One cycle control for photovoltaic module-integrated inverters. In: IEEE. 3rd IEEE International Symposium on Power Electronics for Distributed Generation Systems (PEDG). Aalborg - Denmark, 25-28 June., p. 330-335, IEEE, ISBN: 9781467320238, doi: 10.1109/PEDG.2012.6254022 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO
19.	Contributo in Atti di convegno	Francesco Colace, Massimo De Santo, Paolo Napoletano, C. Becchi, S.K. Chang (2012). Ontological Filtering for Sentiment Analysis. In: Giorgio Valle, Shi-Hong Huang and Haiping Xu. The 18th International Conference on Distributed Multimedia Systems DMS 2012. vol. 1, p. 60-66, Knowledge Systems Institute Graduate School, USA, ISBN: 1891706322 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-INF/05, INF/01 Provenienza del dato: UGOV SALERNO
20.	Contributo in Atti di convegno	L. Guadagno, M. Raimondo, V. Vittoria, K. Lafdi, B. De Vivo, P. Lamberti, G. Spinelli, V. Tucci. (2012). Role of The Carbon Nanofiber Defects On The Electrical Properties of CNF-Based Composites.. In: A. Menou. ADVANCED MATERIALS: Processing, Properties, Reliability and Diagnostics. p. 55-56, A. Menou, M. Karama, A. Moudden, A. Benejedou, A. Saouab, El Ham, ISBN: 9782953480429, Fez, May 09-12, 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: ING-IND/31 Provenienza del dato: UGOV SALERNO

21.	Contributo in Atti di convegno	P.Orgiani, A.Galdi, L.Maritato, C.Aruta, V.Cataudella, G.De Filippis, A.C.Perroni, V.Marigliano Ramaglia, R.Ciancio, N.Brookes, M.Minola, M.Moretti Sala, G.Ghiringhelli (2012). Role of multiple electronic-valence elements in A-site manganites. In: Proceedings of XCVIII National Congress of Italian Physical Society (Società Italiana di Fisica, SIF), Napoli (Italy), 2012. . p. 233, Napoli, Italy, Settembrwe 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV SALERNO
22.	Contributo in Atti di convegno	M. Guida, M. Longo, F. Postiglione, K. S. Trivedi, X. Yin (2012). Semi-Markov Models for Performance Evaluation of Telecommunication Networks in the Presence of Failures. In: T. Virolainen et al.. Proc. PSAM11 & ESREL 2012. p. 510-519, Red Hook, NY:Curran Associates Inc., ISBN: 9781622764365, Helsinki, 25-29 giugno 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: SECS-S/02, ING-INF/03 Provenienza del dato: UGOV SALERNO

▶	QUADRO E.2	E.2 Mobilità Internazionale
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In uscita:

N.	Cognome	Nome	Istituzione	Nazione Istituzione	Periodo (giorni)
1.	LANDI	Marco	University of Illinois at Urbana-Champaign	Stati Uniti d'America	31
2.	LANDI	Marco	University of Illinois at Urbana-Champaign	Stati Uniti d'America	60
3.	LANDI	Marco	University of Illinois at Urbana-Champaign	Stati Uniti d'America	61
4.	SAGGESE	Alessia	Université de Caen Basse -Normandie	Francia	57

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 (2012)
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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 (2012)
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N.	Cognome	Nome	Tipo Premio	Nome Premio	Motivazione	Anno	Ente Assegnante	Nazione Ente	Sito Web Riferimento
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1.	COLACE	Francesco	Premio al Prodotto	Best Paper Award	2012	Knowledge Systems Institute, USA	USA	http://www.ksi.edu/seke/dms12.html
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5.	ZAMBONI	Walter	Premio al Prodotto	Presentation during the Technical Session at the IEEE IECON 2012	2012	General IEEE IECON2012 Conference Cochair	ITA
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▶	QUADRO H.2	H.2 Fellow di società scientifiche internazionali (2012)
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N.	Cognome	Nome	Denominazione/Tipo Fellow	Anno del conferimento	Società/Accademia Fellow	Nazione Ente	Sito Web Riferimento
1.	DE SANTO	Massimo	Chair Italian Chapter IEEE Education Society	2007	IEEE	ITA	http://www.ewh.ieee.org/soc/es/chapters.html
2.	RICCIO	Giovanni	Fellow (FEMA)	2007	The Electromagnetics Academy	USA	emacademy.org
3.	VENTO	Mario	Fellow for scientific contributions	2004	International Association on Pattern Recognition (IAPR)	ITA	www.iapr.org

▶	QUADRO H.3	H.3 Direzione di riviste, collane editoriali, enciclopedie e trattati scientifici (2012)
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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 (2012)
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N.	Cognome	Nome	Tipo attività	Ente	Nazione Ente	Data Inizio	Data Fine	Sito Web Riferimento
1.	D'APICE	Ciro	Direttore/Responsabile Scientifico	Consorzio Centro di Eccellenza su Metodi e Sistemi per Aziende Competitive (CEMSAC)	ITA	03/11/2009	12/12/2014	

▶	QUADRO H.5	H.5 Attribuzione di incarichi ufficiali di insegnamento o di ricerca presso atenei e centri di ricerca pubblici o privati internazionali (2012)
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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.	COLELLA	Antonio	Ricercatore presso Ente di ricerca	CeMiSS - Centro militare di Studi Strategici	ITA	16/11/2011	17/11/2012	12 mesi
2.	DI MAURO	Mario	Ricercatore a t.d. presso Ente di ric.	CORITEL	ITA	01/10/2007	01/10/2012	60 mesi
3.	PERANO	Mirko	Ricercatore all'estero	Universidad de Huelva	ESP	25/09/2011		giorni

▶	QUADRO H.6	H.6 Responsabilità scientifica di congressi internazionali (2012)
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N.	Cognome	Nome	Tipo Partecipazione	Titolo Congresso	Anno Congresso
1.	FOGGIA	Pasquale	Technical program chair/Presid. comitato programma di congresso	International Contest on HEP-2 Cells Classification, Tsukuba, November 2012	2012
			Technical program		

2.	PERCANNELLA	Gennaro	chair/Presid. comitato programma di congresso	Contest on HEP-2 Cells Classification, organizzato nell'ambito dell'International Conference on Pattern Recognition (ICPR), Tsukuba Science City, 2012	2012
3.	RITROVATO	Pierluigi	Technical program chair/Presid. comitato programma di congresso	Chair International Workshop on New Trends in Service-Oriented Architecture for Massive Knowledge Processing in Modern Enterprises (SOA-KME) organizzato nell'ambito della sesta International Conference on Complex, Intelligent, and Software Intensive Systems (CISIS-2012).	2012
4.	VENTO	Mario	Technical program chair/Presid. comitato programma di congresso	Contest on HEP-2 Cells Classification, organizzato nell'ambito dell'International Conference on Pattern Recognition (ICPR), Tsukuba Science City, 2012	2012