



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Alberto Bucciero**

Address(es)

Telephone(s)

Fax(es)

E-mail

Nationality

Date of birth

Gender

Professional profile

Alberto Bucciero is a Researcher of the National Research Council (CNR) and serves at the Institute of Cultural Heritage Sciences (ISPC) in the secondary office of Lecce, he graduated in 2002 in Computer Engineering at the University of Lecce (110/110) and has been involved in Software Engineering for over 20 years, an area in which he carries out both scientific research, with international results, and university teaching, as an adjunct professor at the University of Salento.

In 2008 he obtained the title of PhD in Information Engineering (XVIII cycle) discussing the thesis entitled "*A Framework to Generate Heterogeneous Collaborative Web Environments*".

He is co-founder and scientific coordinator of the DHILab – Digital Heritage Innovation Laboratory for the Lecce branch of the ISPC Institute and of the DIGILAB@LE node of the E-RHIS – European Research Infrastructure for Heritage Science research infrastructure.

He is/has been the scientific coordinator of the following projects:

- SSHOC - Social Sciences & Humanities Open Cloud - funded in Horizon2020, Grant Agreement nr. 823782: for the CNR ISPC Lecce operating unit; H2IOSC
- Humanities and cultural Heritage Italian Open Science Cloud, CUP B63C22000730005, funded by the European Union - NextGenerationEU under the PNRR Mission 4, "Education and Research" - Component 2, "From research to business" - Investment line 3.1, "Fund for the creation of an integrated system of research and innovation infrastructures", funding granting decree prot. MUR no. 112 of 20-06-2022;
- PON SHINE: Enhancement of the Italian Nodes in E-RIHS, relative to OR4 (DIGILAB);
- POR Hermes – HERitage sMart social mEdia aSsistant – POR FESR LAZIO 2014/2020 – LAZIO REGION "Research Groups 2020"

He is coordinator of the Digilab Working Group of ISPC's E-RIHS, engaged in the design of the DIGILAB platform of the E-RIHS research infrastructure (Prot. CNR-ISPC no. 0005525/2022, of 20 June 2022).

He is an adjunct professor at the University of Salento since 2006 (SSD ING-INF05) and he's currently teaching "Big Data" course of the "Digital Management" degree course from A.Y. 2020-21

His research activities are mainly focussed on the design of **software architectures collaboration oriented, interoperability and heterogeneous systems' integration, data FAIRNESS, context awareness** for mobile and desktop systems and real time **geographical information systems**.

He also has been involved in **Human-Computer Interaction** design, through new multimodal and multichannel interfaces, able to delivery digital contents adapting them respect to context and user profile.

Alberto Bucciero is author of about 50 papers published as books chapters, journals and international conferences articles. He is an active member of various Technical Program Committees, he has been Chair of the TPC of eLEOT (eLearning, e-Education and Online Training International Conference) from 2013 to 2017.

He also serves as Court Appointed Expert for legal proceedings, doing legal and witnessed technical reports.

Alberto Bucciero is member of the Engineer Register for the province of Lecce (registration number 3715) with seniority since 19 January 2004, in the Register of the RUPs of the National Research Council and in the Register of CTUs of the Court of Lecce.

Desired employment /**Occupational field****Researcher****Work experience**

Dates	May 2021 - today
Occupation or position held	scientific coordinator
Main activities and responsibilities	research development of the DIGILAB laboratory (formerly ITLAB)
Name and address of employer	ISPC – CNR Lecce
Type of business or sector	Public research in ITC applied to Cultural Heritage
Dates	March 2021 – today
Occupation or position held	
Main activities and responsibilities	scientific coordinator
Name and address of employer	Department of Human Sciences – CNR – P.le Aldo Moro - Rome
Type of business or sector	coordinator of the OR4 (implementation of DIGILAB on the national territory) of the PON SHINE: Strengthening of the Italian Nodes in E-RHIS
Dates	September 2020 - today
Occupation or position held	scientific coordinator
Main activities and responsibilities	scientific coordinator of DIGILAB @ ISPC-Lecce, the operational unit of the research infrastructure E-RHIS
Name and address of employer	E-RHIS - European Research Infrastructure for Heritage Science
Type of business or sector	Public research in ITC applied to Cultural Heritage
Dates	July 2020 - today
Occupation or position held	scientific coordinator
Main activities and responsibilities	scientific coordinator of the SSHOC - Social Sciences & Humanities Open Cloud project - funded in Horizon2020 - (https://www.ispc.cnr.it/en/2019/01/01/sshoc/) for the ISPC CNR unit operating in Lecce
Name and address of employer	ISPC CNR unit operating in Lecce
Type of business or sector	Public research in ITC applied to Cultural Heritage
Dates	31/12/2019 – today
Occupation or position held	Researcher
Main activities and responsibilities	
Name and address of employer	National Research Council
Type of business or sector	Public research in ITC applied to Cultural Heritage
Dates	2011 to 2019
Occupation or position held	Technologist
Main activities and responsibilities	technical manager of the Office for Geographical Information System for Cultural Heritage
Name and address of employer	National Council of Researches in Rome
Type of business or sector	Public research in ITC applied to Cultural Heritage
Dates	2006 - today
Occupation or position held	adjunct professor
Main activities and responsibilities	currently covering the chairs of Computer Science and Big Data teachings
Name and address of employer	University of Salento, Lecce
Type of business or sector	Public University
Dates	2003 – today
Occupation or position held	lecturer and tutor

Main activities and responsibilities	lecturer and tutor in several teachings such as "Software Engineering", "Data Management" of the first and second level degree course in Computer Engineering, for the same courses he is/has been part of the examination commission and has been supervisor of several degree theses every year.
Name and address of employer	University of Salento, Lecce
Type of business or sector	Public University
Dates	2003 - 2011
Occupation or position held	teaching assistant
Main activities and responsibilities	Teaching Assistant of "Software Engineering I", "Software Engineering II" and "Computer Graphics II" within the Faculty of Computer Engineering of the University of Salento
Name and address of employer	University of Salento, Lecce
Type of business or sector	Public University
Dates	2013 - 2017
Occupation or position held	President of the Technical Committee
Main activities and responsibilities	President of the Technical Committee of eLEOT (eLearning, e-Education and Online Training) International Conference
Name and address of employer	European Alliance for Innovation
Type of business or sector	Private Research and Editor Company
Dates	
Occupation or position held	
Main activities and responsibilities	
Name and address of employer	
Type of business or sector	
Education and training	
Dates	1 February 2008 - 15 March 2011
Title of qualification awarded	Research Grant (3 years) in Information Engineering (SSID ING-INF05)
Principal subjects/occupational skills covered	Didactic and scientific study program: "Study of techniques and tools for capturing information"
Name and type of organisation providing education and training	Department of Innovation Engineering of the University of Salento
Level in national or international classification	
Dates	December 18, 2006
Title of qualification awarded	Ph.D.
Principal subjects/occupational skills covered	Subject of the Ph.D. "Web based systems to support network collaboration", thesis title "A Framework to Generate Heterogeneous Collaborative Web Environments"
Name and type of organisation providing education and training	Information Engineering at the University of Lecce – Ph.D. School
Level in national or international classification	
Dates	September 30, 2002
Title of qualification awarded	Engineer professional qualification
Principal subjects/occupational skills covered	Qualification to the profession of engineer with a score of 91/100.
Name and type of organisation providing education and training	University of Lecce
Level in national or international classification	

Dates	February 28, 2002																								
Title of qualification awarded	Degree in Computer Engineering with a grade of 110/110																								
Principal subjects/occupational skills covered	Thesis discussed: "Moda-ML. A message interchange system for the Textile - Clothing supply chain "- Speakers: Prof. P. Paolini Hoc - Milan, Prof. R. Paiano; Co-supervisor: Dr. Luca Mainetti Hoc - Milan.																								
Name and type of organisation providing education and training	University of Lecce																								
Level in national or international classification	Five-year Specialized Degree V.O.																								
Personal skills and competences																									
Mother tongue(s)	Italian																								
Other language(s)	English																								
Self-assessment																									
European level (*)																									
Language	<table><tr><th colspan="2">Understanding</th><th colspan="2">Speaking</th><th colspan="2">Writing</th></tr><tr><td colspan="2">Listening</td><td colspan="2">Reading</td><td colspan="2">Spoken interaction</td><td colspan="2">Spoken production</td></tr><tr><td></td><td>B2</td><td></td><td>C1</td><td></td><td>B2</td><td></td><td>B1</td><td></td><td>C1</td></tr></table>	Understanding		Speaking		Writing		Listening		Reading		Spoken interaction		Spoken production			B2		C1		B2		B1		C1
Understanding		Speaking		Writing																					
Listening		Reading		Spoken interaction		Spoken production																			
	B2		C1		B2		B1		C1																
(*) Common European Framework of Reference for Languages																									
Social skills and competences	Excellent ability to establish working relationships and friendship with own collaborators and knowledgers, excellent communication skills oriented to deliver courses from basic computerization to professional training, address specialist advertising courses																								
Organisational skills and competences	Ability to coordinate working groups oriented to the design and development of information systems and information infrastructure, project management experience in both academic and corporate fields																								

PUBLICATIONS

N°	REFERENCE	TYPE	YEAR
67	Leucci G.; De Giorgi L.; Bucciero A., STRUMENTAZIONE PER LA DIAGNOSTICA MEDICA E DEI BENI MONUMENTALI	Technical Report	mag-23
66	Bucciero A.; Taurino F.V., "Studio e realizzazione del software di gestione dei dati e del sistema di ancoraggio al drone per uno strumento di prospezione aero-magnetica"	Technical Report	apr-23
65	Alberto Bucciero, Francesco Taurino, "Sviluppo di un sistema Hw/Sw per tomografia elettrica 3D basato su piattaforme elettroniche intelligenti, open-source e a basso costo da applicare al dominio del patrimonio culturale", prot. ISPC-CNR n° 0007381/2022 del 29/08/2022	Technical Report	ago-22
64	Alberto Bucciero, Emanuel Demetrescu, Bruno Fanini, Alessandra Chirivì, Francesco Taurino, "An approach to extend the metadata schema of Zenodo for Cultural Heritage datasets" in Reserch Ideas and Outcomes, RIO, publisher: Pensoft, doi: https://doi.org/10.3897/rio.9.e93859	Journal	mar-23
63	ISPC DataSpace (https://dataspace.ispc.cnr.it/)	Software	nov-22
62	Bucciero A.; Chirivì A.; Fanini B.; Massidda M.; Pescarin S.; Taurino F. (2022) Soluzioni integrate web-based per il Patrimonio Culturale: una prospettiva in Conferenza GARR 2022 - CondiVisioni - La rete come strumento per costruire il futuro - Selected Papers, 2022 DOI: 10.26314/GARR-Conf22-proceedings	Conference	nov-22
61	Hermes - HERitage sMart social mEdia aSsistant (https://hermes.cnr.it/)	Software	ott-22

60	Bucciero Alberto; Demetrescu Emanuel, Manuale operativo di metadattazione dei dataset per Zenodo nei Beni Culturali DOI: https://zenodo.org/record/6138586	Technical Report	giu-22
59	Web-based integrated solutions for Cultural Heritage in CONFERENZA GARR 2022, Palermo, 18-20 maggio 2022	Presentation	mag-22
58	W. SCHMIDLE, E. DEMETRESCU, B. FANINI, A. BUCCIERO, A. CHIRIVÌ, I. FERRARI, F. GIURI, E. C. GIOVANNINI, Report on the archaeological case study (Deliverable 5.18, SSHOC Project). DOI: 10.5281/zenodo.6718970	Technical Report	2022
57	Pietroni E.; Ferdani D.; Bucciero, A.; Demetrescu E.; Bellelli V.; Fanini B.; Pagano A.; D'Annibale E.; Ferrari I.; Giuri F., Progetto Nazionale MIBACT, Supporto all'elaborazione e attuazione piano di valorizzazione di 8 aree archeologiche italiane attraverso interventi di digitalizzazione	Project	nov-21
56	W. SCHMIDLE, S. PESCARIN, E. DEMETRESCU, B. FANINI, F. GABELLONE, A. BUCCIERO, A. CHIRIVÌ, I. FERRARI, F. GIURI, Implementation plan for the archeological case study (Deliverable 5.17, SSHOC Project). This deliverable has been accepted by the European Commission on - 03 November 2020 DOI: https://zenodo.org/record/4558290	Technical Report	nov-20
55	A. BUCCIERO, A. CHIRIVÌ, N. DELBARBA, E. DEMETRESCU, B. FANINI, I. FERRARI, F. GIURI, Formal representation of heterogeneous data for interoperability and collaborative virtual reconstruction in cultural heritage. The case study of the Roman Theatre of Catania, in proceedings of the Heritage for the Future, Science for Heritage, Symposium Paris, March 15 - 16, 2022, https://wisembly-content.s3.amazonaws.com/vitrine/Booklet09.03.2022.pdf	Conference	2022
54	B. FANINI, E. DEMETRESCU, A. BUCCIERO, A. CHIRIVÌ, F. GIURI, I. FERRARI, N. DELBARBA, Building blocks for multi-dimensional WebXR inspection tools targeting Cultural Heritage, in Proceedings of the 1st International Conference on EXTENDED Reality (XR Salento 2022), Springer 2022, DOI: https://doi.org/10.1007/978-3-031-15553-6_26	Conference	2022
53	SISTEMA E PROCESSO PER LA PROSPEZIONE GEOFISICA AEROMAGNETICA: inventori: Giovanni Leucci, Alberto Bucciero, Lara De Giorgi. Domanda numero: 102020000020179; Data di presentazione: 14/08/2020	Patent	ago-20
52	EAI Endorsed Transaction on e-Learning, Volume 3, Issue 10, 2016 ISSN: 2032-9253 11th Apr 2016, publisher: EAI	Curatorship	apr-16
51	e-Learning, e-Education, and Online Training. 4th International Conference, eLEOT 2018, Shanghai, China, April 5–7, 2018, Proceedings ISBN 978-3-319-93719-9, Springer.	Conference	ago-18
50	E-Learning, E-Education, and Online Training: Third International Conference, eLEOT 2016, Dublin, Ireland, August 31 – September 2, 2016, Revised Selected Papers ISBN 978-3-319-49625-2, Springer.	Conference	ott-16
49	MyTeam: a collaboration tool for Small and Medium Sized companies Stefano Santo Sabato, Federico Pici, Anna Lisa Guido and Alberto Bucciero in Proceeding of the 12th EAI International Conference on Collaborative Computing: Networking, Applications and Worksharing NOVEMBER 12–13, 2016 BEIJING, PEOPLE'S REPUBLIC OF CHINA	Conference	dic-16
48	Social Software And Online Collaboration Tool: A Comparison Based On User Expectations: Stefano Santo Sabato, Federico Pici, Anna Lisa Guido and Alberto Bucciero in Proceeding of the 27th IBIMA (International Business Information Management Association) May 4-5 2016, Milan ISBN : 978-0-9860419-6-9	Conference	lug-16

47	E-Learning, E-Education, and Online Training: Second International Conference, eLEOT 2015, Novedrate, Italy, September 16-18, 2015, Revised Selected Papers ISBN 978-3-319-28883-3, Springer.	Curatorship	feb-16
46	I.Bortone, G.Palestra, N.Agnello, A.Argentiero, S.Santo Sabato, A.Bucciero, A.Frisoli, An Innovative Tool for Assessing Postural Disorders with Microsoft Kinect: XVI Congresso nazionale SIAMOC (SIAMOC2015), Padova (Italy), September 2015	Conference	ott-15
45	E-Learning, E-Education, and Online Training: First International Conference, eLEOT 2014 Bethesda, MD, USA, September 18–20, 2014 Revised Selected Papers ISBN 978-3-319-13293-8, Springer.	Curatorship	dic-14
44	Bucciero, A.; Santo Sabato, S.; Zappatore, M (2014) A Biomechanical Analysis System of Posture in PERVASIVE HEALTH International Conference (PH2014), Oldenburg (Germany), May 2014	Conference	May-14
43	Bortone, Ilaria; Argentiero, Alberto; Agnello, Nadia; Sabato, Stefano Santo; Bucciero, Alberto (2014) A two-stage approach to bring the postural assessment to masses: the KISS-Health Project in Biomedical and Health Informatics (BHI), 2014 IEEE-EMBS International Conference on „ June 2014	Conference	Jun-14
42	BUCCIERO A., MAINETTI L., Model-Driven Generation of Collaborative Virtual Environments for Cultural Heritage, In ICIAP 2013 International Workshops. Naples 9-14 Sep 2013 pp.268-277, ISBN 978-3-642-41189-2, Springer.	Conference	set-13
41	DI BLAS N., BUCCIERO A., MAINETTI L., PAOLINI P. (2013). Multi-User Virtual Environments for Learning: Experience and Technology Design. In: IEEE Transactions on Learning Technologies. ISSN: 1939-1382. Piscataway, NJ, USA, IEEE.	Journal	dic-12
40	FALSETTI C., LEO T., MANGANELLO F., BUCCIERO A., MAINETTI L., VERGALLO R., ARDITO C. (2012). Il format TIWE in Learning For All. Didamatica 2011, Conferenza annuale di Informatica per la Didattica. Taranto, Italy, May 14-16, 2012, p. 1-5, ISBN/ISSN: 978-88-9054-067-7.	Conference	mag-12
39	BUCCIERO A., MAINETTI L., VERGALLO R. (2012). Structuring Repositories of Educational Experiences: A Case Study. EDUCON 2012, 3rd IEEE Global Engineering Education Conference. Marrakesh, Marocco, Apr. 17-20, 2012, pp. 772-780, ISBN 978-1-4673-1456-5/12.	Conference	apr-12
38	2(2011). Deploying Virtual Worlds for Education in Real Schools. In: IEEE Learning Technology Newsletter (LT). Vol. 13, Issue 4, Oct. 2011, p. 24-26, ISSN: 1438-0625.	Journal	ott-11
37	BUCCIERO A., GUIDO A.L., MAINETTI L., PATRONO L. (2011). Impact of RFID and EPCglobal on Critical Processes of the Pharmaceutical Supply Chain. In: Md. Mamun Habib Habib ED. Supply Chain Management - Applications and Simulations. (pp. 135-156). ISBN: 978-953-307-250-0. Rijeka, Croatia, IN-TECH Open Access Publisher.	Book Chapter	set-11
36	BUCCIERO A., GUIDO A.L., MAINETTI L. (2011). Conceptual design of collaborative virtual environments for education using a theatre based metaphor. In: ICST Transactions on e-Education and e-Learning. Vol. 11, Issues 7-9, Jul.-Sep. 2011, p. 1-16, ISSN: 2032-9253. Towson, MD, USA, ICTS Publications.	Journal	lug-11

35	BARCETTI U., BUCCIERO A., MAINETTI L. (2011). Including Nomadic People in Collaborative E-learning: Experiences in Research Projects. In: F. LAZARINIS, S. GREEN, E. PEARSON ED. Developing and Utilizing E-learning Applications. (pp. 203-224). ISBN: 978-1-61692-791-2. Hershey PA, USA: IGI Global publications.	Book Chapter	gen-11
34	BARCETTI U., BUCCIERO A., MAINETTI L. (2011). Collaborative Learning through Flexible Web CVE: The Experience of WebTalk. In: G. VINCENTI & J. BRAMAN ED. Teaching through Multi-User Virtual Environments: Applying Dynamic Elements to the Modern Classroom. (pp. 471-490). ISBN: 978-1-61692-822-3. Hershey PA, USA: IGI Global publications.	Book Chapter	gen-11
33	BUCCIERO A., DI BLAS N., MAINETTI L., PAOLINI P., POGGI C. (2011). How To Build Effective Edutainment Experiences In MUVES. In: G. VINCENTI & J. BRAMAN ED. Multi-User Virtual Environments for the Classroom: Practical Approaches to Teaching in Virtual Worlds. (pp. 115-133). ISBN: 978-1-60960-545-2. Hershey PA, USA: IGI Global publications. DOI: 10.4018/978-1-60960-545-2.ch009	Book Chapter	gen-11
32		Book Chapter	gen-11
31	BARCETTI U., BUCCIERO A., DE BLASI M., GUIDO A.L., MAINETTI L., PATRONO L. (2010). Impact of RFID, EPC and B2B on the Traceability Management of the Pharmaceutical Supply Chain. ICCIT 2010, 5th International Conference on Computer Sciences and Convergence Information Technology. Seoul, Korea, Nov. 30-Dec. 2, 2010, p. 58-63, ISBN/ISSN: 978-89-88678-30-5, 978-89-88678-29-9. DOI: 10.1109/ICCIT.2010.5711029	Conference	nov-10
30	BARCETTI U., BUCCIERO A., GUIDO A.L., MAINETTI L., PAIANO R., PANDURINO A. (2010). The State Chart Metaphor for the Design of Collaborative Virtual Environments. In: Broad Research in Artificial Intelligence Neuroscience Journal (BRAIN). Vol. 1, Special Issue on Advances in Applied Sciences, Oct. 2010, p. 74-87, ISSN: 2067-3957.	Journal	ott-10
29	BUCCIERO A., BARCETTI U., DE BLASI M., MAINETTI L., PATRONO L. (2010). The use of RFID in the Pharmaceutical Supply Chain: benefits and challenges. ICSC 2010, 1st International Conference on Supply Chains. Katerini, Greece, Oct. 1-2, 2010, p. 1-15.	Conference	ott-10
28	BARCETTI U., DE BLASI M., BUCCIERO A., MAINETTI L., PATRONO L. (2010). RFID, EPC and B2B Convergence Towards an Item-level Traceability in the Pharmaceutical Supply Chain. RFID-TA2010, IEEE International Conference on RFID-Technology and Applications 2010. Guangzhou, China, Jun 17-19, 2010, p. 194-199, ISBN/ISSN: 978-1-4244-6699-3.	Conference	giu-10
27	BARCETTI U., BUCCIERO A., MAINETTI L., SANTO SABATO S. (2010). A Framework to Generate 3D Learning Experiences. In: S. SOOMRO ED. New Achievements in Technology, Education and Development. (pp. 441-459). ISBN: 978-953-307-066-7. VIENNA: IN-TECH Education and Publishing.	Book Chapter	gen-10

26	BARCETTI U., BUCCIERO A., MAINETTI L. (2009). Configuring Thousand of Learning Experiences for Young People: A First Step to Modeling. CATE 2009, The Twelfth IASTED International Conference on Computers and Advanced Technology in Education. St. Thomas, US Virgin Islands, Nov 22-24, 2009, p. 245-251, ISBN/ISSN: 978-0-88986-816-8.	Conference	nov-09
25	BARCETTI U., BUCCIERO A., GUIDO A.L., MAINETTI L., PAIANO R., PANDURINO A. (2009). Designing Collaborative Virtual Environments Through a Language Based on Statechart Metaphor. UICS 2009, International Symposium on Understanding Intelligent and Complex Systems. Târgu Mures, Romania, Oct 22-23, 2009, p.1-7.	Conference	ott-09
24	BUCCIERO A., GUIDO A.L., MAINETTI L. (2009). Digiplaza: A 2,5D Virtual Environment to Support the Sense of Locality of Geographic Communities Using an Ontologic Approach. MEDES'09, The International ACM Conference on Management of Emergent Digital EcoSystems. INSA del Lyon, Lyon, France, Oct 27-30, 2009, p. 205-209, ISBN/ISSN: ACM 978-1-60558-829-2/08/0003.	Conference	ott-09
23	BARCETTI U., BUCCIERO A., DE BLASI M., MAINETTI L., PATRONO L. (2009). Implementation and Testing of an EPCglobal-aware Discovery Service for Item-level Traceability. ICUMT 2009, International Conference on Ultra Modern Telecommunications. St.-Petersburg, Russia, Oct 12-14, 2009, p. 1-8, ISBN/ISSN: 9781-4244-3941-6.	Conference	ott-09
22	BARCETTI U., BUCCIERO A., MAINETTI L.. (2009). Supply Chain Management meets Auto-ID Management: A Structured Approach. SoftCOM 2009, The IEEE 17th International Conference on Software Telecommunications and Computer Networks. Hvar, Croatia, Sep 24-26, 2009, p. 80-84, ISBN: 978-1-4244-4973-6.	Conference	set-09
21	BARCETTI U., BUCCIERO A., DE BENEDITTIS T.A., MACCHIA F., MAINETTI L., TAMBORINO A. (2009). MoWeT: a Configurable Framework to Support Ubiquitous Location-Aware Applications. UFirts 2009, The 2009 International Symposium on UbiCom Frontiers - Innovative Research, Systems and Technologies, In conjunction with The Sixth International Conference on Ubiquitous Computing and Intelligence (UIC-09). Brisbane, Australia, 7-10 July, 2009, p. 75-82, ISBN/ISSN: ISBN 978-0-7695-3737-5.	Conference	lug-09
20	BARCETTI U., BUCCIERO A., CAPODIECI A., GUIDO A.L., MAINETTI L., PAIANO R., PANDURINO A. (2009). Open Issues and a Possible Solution for B2B Infrastructures and Applications in the Textile Field. Oradea 2009, International Scientific Conference "Innovative solutions for sustainable development of textiles industry", Oradea, Romania, 28-30 May 2009, vol. 10, p. 1-6, ISBN/ISSN: ISSN 1582-5590.	Conference	mag-09
19	BARCETTI U., BUCCIERO A., FIORE N., MAINETTI L., SANTO SABATO S. (2009). Configurable Editorial Evironments for Cultural Heritage: The SIBECS Project. INTED 2009, International Technology, Education and Development Conference. Valencia, Spain. 9-11 March 2009, p. 4904-4910.	Conference	mar-09

18	BARCETTI U., BUCCIERO A., GUIDO A.L., MAINETTI L., PAIANO R. (2009). How can Ontologies Support Digital and Paper Archives? A Case Study. In: International Journal of Computer Information Systems and Industrial Management Applications (IJCISIM). vol. 1, pp. 266-278 ISSN: 2150-7988.	Journal	gen-09
17	BARCETTI U, BUCCIERO A, CAPONE L, GUIDO A.L, MAINETTI L., PAIANO R, PULIMENO E, SANTO SABATO S. (2008). How can ontologies support enterprise digital and paper archives? A case study. Proceedings of WAODS 2008, IEEE/ACM Workshop on Applied Ontologies in Distributed Systems 2008. Cergy Pontoise, France. 28-31 October 2008. (pp. 627-636). ISBN/ISSN: 978-1-60558-046-3. in conjunction with the 5th International Conference on Soft Computing as Transdisciplinary Science and Technology (CSTST 2009).	Conference	ott-08
16	BARCETTI U, BUCCIERO A, CAPODIECI A, CAPONE L, MAINETTI L., SANTO SABATO S. (2008). OpenWebTalk: a 3D High-Performance Framework to Support Collaborative Learning. ICEE 2008, International Conference on Engineering Education. Budapest, Hungary. 27-31 July 2008.	Conference	lug-08
15	BARCETTI U, BUCCIERO A, CAPODIECI A, CAPONE L, MAINETTI L., SANTO SABATO S. (2008). Multi-Modal and Multi-Channel E-Services Framework Meets Modern Freight Management Systems Requirements: DIALOGO Project. MCCSIS'08, IADIS e-Commerce Multi Conference on Computer Science and Information Systems 2008. Amsterdam, The Netherlands. 22-27 July 2008. (pp. 265-270). ISBN/ISSN: 978-972-8924-66-9.	Conference	lug-08
14	MAINETTI L., PAIANO R, BUCCIERO A, GUIDO A, SANTO SABATO S, CAPONE L, BARCETTI U, PULIMENO R. (2008). YOUFILE: Ontology based system for document smart indexing. WMSCI 2008, 12th World Multiconference on Systemics, Cybernetics and Informatics. Orlando, USA. 29 June-2 July 2008. (pp. 240-245). ISBN/ISSN: 1-934272-30-2.	Conference	lug-08
13	BARCETTI U, BUCCIERO A, MAINETTI L., SANTO SABATO S. (2008). A Framework to Support Interoperability and Multi-channel Delivery Among Heterogeneous Systems: TRAME Project. ICEIS 2008, 10th International Conference on Enterprise Information Systems. Barcelona, Spain. 12-16 June 2008. (pp. 179-189). ISBN/ISSN: 978-989-8111-36-4.	Conference	giu-08
12	BARCETTI U, BUCCIERO A, MAINETTI L., SANTO SABATO S. (2008). OpenWebTalk: A Framework to Support High Performances and High Resolution 3D Collaborative Experiences. INTED 2008, International Technology, Education and Development Conference. Valencia, Spain. 3-5 March 2008.	Conference	mar-08
11	BARCETTI U, BUCCIERO A, MAINETTI L., SANTO SABATO S. (2007). Loading and Rendering Optimization for Networked Virtual Worlds. CW 2007 - Cyberworlds 2007 International Conference. Hannover (Germany). Oct. 24-27, 2007. (pp. 265-272).	Conference	ott-07
10	BARCETTI U, BUCCIERO A, MAINETTI L., SANTO SABATO S. (2007). Mobile WebTalk: a framework to support ubiquitous collaboration. ADVANCED TECHNOLOGY FOR LEARNING. vol. 4, n. 2, pp. 106-117 ISSN: 1710-2251.	Journal	gen-07

9	Alberto Bucciero, A Framework to Generate Heterogeneous Collaborative Web Environments	PhD Thesis	dic-06
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“According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV”

Date: 07/10/2024

Signature