

Europass Curriculum Vitae

Personal information First name(s) / Surname(s)

Stefano Burigat

AddressDepartment of Mathematics, Computer Science, and Physics, University of Udine, Via delle Scienze
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stefano.burigat@uniud.itDate of birthApril 14, 1976

Work experience

Dates	2008 - Present
University of Udine	
SSD	INF/01
Role	Assistant professor

Education and training

Dates	2008
University of Udine	
Title of qualification awarded	PhD in Computer Science

2003

Dates University of Udine Title of qualification awarded

MS in Computer Science

Personal skills and competences

Mother tongue(s) Italian

Other language(s) Self-assessment European level (*) English

Understanding			Speaking			Writing	
Listening	Reading	Sp	oken interaction	Spo	oken production		
C2	C2		C2		C2		C2
	Listening	Listening Reading	Listening Reading Sp	Listening Reading Spoken interaction	Listening Reading Spoken interaction Spo	Listening Reading Spoken interaction Spoken production	Listening Reading Spoken interaction Spoken production

(*) Common European Framework of Reference for Languages

Institutional positions held in university	He is member of Commissione Web at the Department of Mathematics, Computer Science, and Physics
	He is member of Commissione Piani di Studio of the Master's Course in Comunicazione Multimediale e Tecnologie dell'Informazione at the Department of Mathematics, Computer Science, and Physics
Scientific publications	He is author of 28 internationally refereed publications (11 journal papers, 2 book chapters, 15 conference papers) on health and safety applications, information presentation on mobile devices, mobile interface design and evaluation, positioning techniques for human navigation, navigation in virtual environments. His h-index is 18, with 1430 citations (Google Scholar).
Research projects and/or groups	He is member of the Human-Computer Interaction and Virtual Reality research groups at the Department of Mathematics, Computer Science, and Physics.
	In research grants received from the EU, he was project unit coordinator of the biennial project DroneRules PRO "Raising awareness of civil drones' operators about Privacy and Data protection obligations", 2018-2019, COS-DRONES-2016-03-02.
	In research grants received from the US administration, he participated as member of the quadrennial project ELEVAID "Electronic Emergency Evacuation Aid for Aircraft Passengers", 2013-2017, Grants for Aviation Research FAA-12-01.
	In research grants received from MIUR (Italian Ministry of University and Research), he participated as member in the following projects:
	 under Italian Law 17/99 "Assistance, Social Inclusion, and Rights of Disabled Persons" "IIAMIS: International institute for applicable mathematics and information sciences", 2007-2011, project number RBIN04M8S8, FIRB program
	 "Adaptive, Context-aware, Multimedia Guides on Mobile Devices", 2005-2007, PRIN program "WEB-based management and representation of spatial and geographic data", 2003-2005, PRIN program
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