

PERSONAL INFORMATION

Giuseppe Maria Luigi Sarnè

University of Milan – Bicocca, Department of Psychology, Piazza dell'Ateneo Nuovo n. 1, 20126 Milan, Italy

giuseppe.sarne@unimib.it

https://www.unimib.it/giuseppe-maria-luigi-sarne

SCOPUS: https://www.scopus.com/authid/detail.uri?authorId=6505830755

Google Scholar: https://scholar.google.it/citations?user=ZOLd85gAAAAJ&hl=it&oi=ao

ORCID ID: 0000-0003-3753-6020

Gender: Male | Date of birth: 21/06/1960 | Nationality: Italian

WORK EXPERIENCE

- 01/12/2020 - present - Associate Professor of Information Processing Systems (SSD: ING-INF/05) at the Department of Psychology, University of Milan Bicocca.
01/11/2002 - 30/11/2020 - Professor Assistant of Information Processing Systems (SSD: ING-INF/05) at the Department DICEAM of the University Mediterranea of Reggio Calabria.

EDUCATION

- 01/01/2018 – 31-12-2018 - University studies: MsC in Civil Engineering - Università degli Studi della Calabria CS - GPA: 3.73
- Research fellowship at the Data Science Research Centre, University of Derby

PERSONAL SKILLS

Mother tongue - Italian

Other languages

Table with columns: UNDERSTANDING (Listening, Reading), SPEAKING (Spoken interaction, Spoken production), WRITING. Rows for English and Spanish.

Levels: A1 and A2: Basic user – B1 and B2: Independent user – C1 and C2: Proficient user

ASN - Eligible as Full Professor in Computer Science (INF/01) and Information Processing Systems (ING-INF/05)

Main Institutional Services - Delegate for "Research and Technology Transfer" at the Department DICEAM of the Mediterranean University of Reggio Calabria.
- Director of the "Networks and Complex Systems" (NeCS) laboratory at the Department DICEAM of the Mediterranean University of Reggio Calabria.
- Member of evaluation panels for comparative evaluation procedures for professor assistant (RTI)

Editorial activity - Associate Editor for "Electronic Commerce Research and Applications", pub. Elsevier
- Editorial board member for "Big Data and Cognitive Computing", pub. MDPI

Table with 2 columns: Role (Gest Editor for, Editor for, Editor) and Description of roles.

Job-related skills - Management/participation of/in international and national research groups
- Management of scientific unit in EU projects:
- 25/07/2019 - 30/11/2020 "Gender Equality in Engineering through Communication and Commitment", funded under Horizon 2020, Grant agreement No 741128. Principal investigator Technische Universität Wien.

- 01/05/1994 -31/08/1995 Project Joule 2, European Commission Project contract number JOU2-CT94-0315, "Electricity generation by pilot realization of a wave energy converter". Principal investigator University of Patras.

Teaching activity - 259 CFU in University courses since 2002  
 - 12 "Best course" awards for teaching

Digital skills - Programming techniques (C, C++)

Research Interests - Distributed Artificial Intelligence: Trust and Reputation Systems; Multi-Agent Systems (Social and competitive agents); Semantic Negotiation; Recommender Web Systems; Social Networks; Cloud and Grid Systems; Internet of Things; Blockchain; Intelligent Transportation Systems, Artificial Neural Networks.

	<b>Contribution in</b>	<b>N.</b>	<b>Contribution in</b>	<b>N.</b>
	International journals	46	National journals	1
	Proc. of international conferences	84	Proc. of national conferences	6
	Book (chapters)	3	Technical reports	6

	<b>SCOPUS</b>	<b>Scholar</b>
Documents	113	142
Citations	1624	2072
h-index	25	29

Professional experience - Consulting and designing activities for research institutes, organisations, private companies and design studios. He provides support in the development of innovative ICT applications to start-up