



Antonina Dattolo, PhD - Curriculum vitae

Chief of the SASWEB Lab, DMIF, University of Udine
Chief of the Research Unit of the National Institute of High Mathematics -
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Antonina Dattolo received the high school diploma with full marks from the "Carducci" classical high school - Nola (Naples) in 1986; then the Laurea degree with full marks (cum Laude) in Computer Science from University of Salerno (Italy) in 1990, and the Ph.D in Applied Mathematics and Computer Science from University of Naples Federico II in 1997. In 1995, she was a visiting PhD student at UCD (University College of Dublin) and in 1996 invited researcher at the Multimedia Research Laboratory of University of Southampton (UK) and at University of Hull.

From 1998 to 1999 she received from University of Salerno an European co-funded post-doctoral fellow on "Technologies of Information and Communication – Cultural Heritage". In these two years, she collaborated with the Archaeological Superintendence of Pompeii and the British School at Rome in the European Raphael project on "Pompeii Regio I: Conservation Project".

In 2000, she received a research grant from University of Naples Federico II on "Computational Statistics and Hypermedia models: theory and applications".

From 2001 to 2007 she is Senior Research Fellow, Assistant Professor in Computer Science at the Department of Mathematics and Applications of the University of Naples Federico II. On October 2007, she moved to the Department of Mathematics and Computer Science (and Physics, now) of the University of Udine, where, from 2011, is chief of the SASWEB (Semantic, Adaptive, and Social Web) Research Lab - <http://sasweb.uniud.it>; moreover, she is chief of the Research Unit of the National Institute of High Mathematics - INDAM at the University of Udine.

She taught various university, european master, and PhD courses in the field of Computer Science (among others, Multimedia and hypermedia systems, Web technologies, Technologies of information and communication, Programming Languages) for both scientific and humanistic faculties.

Her research interests include information visualization, knowledge representation, semantic and inclusive Web, User modeling, mobile Web.

She is author and co-author of several papers published in International Journals, Referred International Conferences and Books.

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The updated list of her publications is:

<https://air.uniud.it/browse?type=author&order=ASC&rpp=50&authority=rp02852>

She serves as a reviewer for International Journals, she is member of Technical Committees of International Conferences. She has collaborated in several European and National research projects related to e-learning, computer-science and cultural heritage fields.

Gorizia, January 23, 2020