

TeMA 02.11 Autori Trimestrale del Laboratorio Territorio Mobilità e Ambiente - TeMA*Lab*

http://www.tema.unina.it ISSN 1970-9870 Vol 4 - No 2 - giugno 2011

Dipartimento di Pianificazione e Scienza del Territorio Università degli Studi di Napoli Federico II

Profili degli autori

Roberto Busi

Full professor of Technical and urban Planning at the University of Brescia. Director of the Department of Civil Engineering, Architecture, Territory and Environment and of the Centro Studi Città Amica. He coordinates the Research Doctorate in Places and Time of City and Territory. He has always investigated environmental subjects linked to city and territory. He has also dealt with the security of the pedestrians in urban environment according to the re-qualification of public open spaces.



Pietro D'Amico

Technical Officer at the Provincia di Napoli since 2002. In 2011 he completed his PhD in Evaluation methods for integrated preservation of architectural, urban and environmental heritage at the Faculty of Architecture of the University of Naples Federico II. From 2009 he is part of the GIS Office at the Provincia di Napoli. He is in charge of building the territorial monitoring system of the district of Naples to support the Strategic Environmental Assessment of the Coordination Plan.



Ferdinando Di Martino

Contracting professor of Computer Science in the Faculty of Architecture of Naples. Its teaching skills are devoted to various laurea courses, post-laurea and master courses. Since 1990 he has attended to many national research projects concerning GIS and he is author of many scientific publications on international journals, mainly in spatial soft computing for Geographic Information Systems.



Autori

Salvatore Sessa

Salvatore Sessa is full professor of Computer Science in the Faculty of Architecture of Naples. Since 2004 he is Director of the post laurea course titled "Sistemi Informativi Territoriali per la Gestione e il Governo di Sistemi Urbani e Sistemi Complessi" in the above Faculty. He is author of many scientific publications on international journals, mainly in spatial soft computing for Geographic Information Systems.



Rosa Anna La Rocca

Architect. PhD in Regional and Urban Planning at University of Naples "Federico II" where is temporary professor. She collaborates with Department of Planning and Regional Science of the University of Naples principally referring to tourist development impacts on urban transformations and waterfront evolution in cityport relationship.



Carmela Gargiulo

Associate professor of Urban Planning Techniques at the University of Naples Federico II. Member of the Researcher Doctorate in Hydraulic, Transport and Territorial Systems Engineering. Scientific consultant of Naples Municipality for the Strategic Plan, of the Province of Avellino for the Ptcp. Research interests are in the processes of urban requalification, in relationships between urban transformations and mobility, in estate exploitation produced by urban transformations.



Rosario Romano

Associate Professor at the Faculty of Engineering of the University of Naples "Federico II". He teaches the Courses on Building Engineering and Building Engineering/Architecture, where he holds the chair of Applied Physics and Applied Acoustics.



Haria Giovagnorio

She graduated in Cagliari in 2008, but she already works and takes place in competition and architectural projects with Archides office since 2006. Currently she has a PhD research on the relationship between energy and settlement and on the same subject; she won the regional research grant for young researchers financed by Sardinia Region. She is member of the OffiCina research group of Cagliari's Faculty of Architecture, where she has worked as teaching assistant for two years.



Alessandra Scalas

Graduated in Cagliari in engineering with a thesis prepared with the support of Sardegna Ricerche, has worked with various engineering and architecture studies since 2007. She participated in several conferences as rapporteur and with contributions in the poster session. In 2010 she completed a work experience at the ENEA Casaccia Research Center in Rome and currently works as a freelancer and collaborates with the University of Cagliari.



Pasquale Boccagna

Chartered Accountant and Tax Advisor, consultant of Project Management, graduated in Economics at the Faculty of Economics, University "Federico II" of Naples. Teacher of economics in secondary schools of the second degree, he has experience of teaching in schools of various Italian regions and actually is engaged in PhD in Tourism Management at the Department of Business Economics of the University "Federico II".



Autor

Adriana Galderisi

Researcher at the "Dipartimento di Pianificazione e Scienza del Territorio" of the University of Naples Federico II, Professor of Town Planning at the Faculty of Engineering of the University Federico II; Ph.D. in Urban and Regional Planning. The research activities are addressed to the requalification of urban environment, focusing on the relationships between urban mobility and urban quality and on the vulnerability of urban systems to natural and na-tech events.



Romano Fistola

Researcher at the University of Sannio (Benevento), Faculty of Engineering. In this University he teaches: Town and Country Planning, Town Planning and Territorial Management, Geographical Information Science. He is professor at the Ph. D. course of "Engineering of the territorial" systems and networks" at the Faculty of Engineering of Naples. He carries out research activities on Innovation Technology and territorial change, GIS, sustainable planning and Urban Risk.



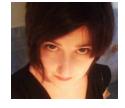
Dorina Pojani

She is Assistant Professor of Urban Planning at Epoka University in Tirana, Albania. She has completed graduate studies in the USA, Albania, and Belgium, and has several years of work experience in urban and transportation planning in California, USA. Her articles on urban planning have been published in England, Italy, USA, and Albania. She has co-edited the book "Urban Planning in Market Economy" published in 2004 in Tirana. Her forthcoming book is titled: "TRAFFIC! Automobile Domination in Tirana (and how to reverse it)".



Enrica Papa

Engineer, Ph.D in Urban System and Civil Network Engineering at the University of Naples Federico II, where is professor of Urban and Mobility Planning. She is also consultant for Bari Municipality in the Research staff for the Strategic Plan of Metropoli Terra di Bari - BA 2015, for the sustainable mobility themes.



Gerardo Carpentieri

Bachelor degree in Environmental Engineering at the University of Salerno, he is actually master degree student in Environmental Engineering at the ?Federico II? University of Naples. Creator and director of web site www.castelsangiorgiomobility.it, he developed the ?River Solofrana Bicycle Network? project, which has been selected and shown at the Urban Promo exhibition 2010 in Venice.



Stefano Santarpia

Bachelor degree in Environmental Engineering at the University of Naples ?Federico II?, he is actually master degree student in Environmental Engineering for Urban and Transport Planning. Co-developer of the ?River Solofrana Bicycle Network? project, which has been selected and shown at the Urban Promo exhibition 2010 in Venice.



Cristina Calenda

She has got a degree in Environmental Science in 2005 and she is Philosophical Doctor in Government of Territorial Systems at the University of Naples Federico II. Her research involves Strategic Environmental Assessment applied to territorial plans and programmes and the application of Geographic Information System to the planning and the Government of Territory.



Autori

Andrea Salvatore Profice

PhD student in Hydraulic, Transport and Territorial Systems Engineering. His main research topics are natural and technological risks and environmental evaluations (EIA, SEA) in urban contests. Within the DIPIST he works for some National and European Research Project (SCENARIO, ENSURE) concerning sustainable development and environmental risks and address to prevention and mitigation of such risks.



Giuseppe Mazzeo

Researcher of the National Research Council (Institute of Studies on the Mediterranean Systems in Naples). Professor of Urban Planning Technique at the Faculty of Engineering, University of Naples Federico II. It carries out research activity at the Department of Planning and Science of the Territory (University of Naples Federico II) in the territorial planning, strategic environmental assessment and urban regeneration fields.



Fiorella de Ciutiis

Engineer, Ph.D in Hydraulic, Transport and Territorial Systems Engineering at the University of Naples Federico II. Her research activity concerns the relationship between urban transformation and property values variation, considered as a synthetic indicator of urban quality. She collaborates also with the Plan Office of the Province of Caserta for the creation of the Territorial Plan.



Daniela Cerrone

Engineer, Ph.D in Urban and Regional Planning at the University of Naples Federico II. She carries-out research activities for the "Dipartimento di Pianificazione e Scienza del Territorio" of the University of Naples and acts as a consultant for local government organizations regarding projects and policies for the start-up, promotion and development of the urban trasformation and the deepening of the relationships between mobility and urban planning policies.



Rosa, Alba Giannoccaro

Architect, specializing in Urban Management and Architectural Design from Domus Academy of Milan validated and awarded by University of Wales. Founding member of spaziourbanodinamico.it, virtual factory of researches about territories and urban strategies. Actually she works between Naples and Milan and carries out its research activities at Domus Academy like project leader, and at the Department of Planning and Territory Science.

