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Dr. DOMENICO DANIELE BLOISI

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SCIENTIFIC CURRICULUM VITAE:

Dr Bloisi is assistant professor (tenure track) with the Department of Mathematics, Computer Science, and Economics at the University of Basilicata. Formerly, he was fixed-term assistant professor with the Department of Computer Science at the University of Verona and fixed-term assistant professor with the Department of Computer, Control, and Management Engineering at the Sapienza University of Rome. Dr Bloisi collaborates with the SPQR robot soccer team (<http://spqr.diag.uniroma1.it/>), which is involved in the RoboCup competitions, and works on automatic methods for medical image segmentation for melanoma cancer prevention in collaboration with the medical staff of the Istituto Dermopatico dell'Immacolata (IDI-IRCCS). He received his PhD, M.Sc., and B.Sc. degrees in Computer Engineering from Sapienza University of Rome in 2010, 2006 and 2004, respectively.

Dr Bloisi was involved in the EU H2020 projects INTCATCH (water quality monitoring using autonomous robot boats), FLOURISH (precision farming using Unmanned Aerial Vehicles), COACHES (social robots for commercial centers), and SAMURAI (intelligent surveillance system for monitoring people and vehicle activities both inside and surrounding areas of a critical public infrastructure). In 2007, he contributed to the development of the pioneer intelligent video surveillance system ARGOS that is currently in use in the city of Venice (Italy).

Additional information can be found at <http://web.unibas.it/bloisi/>

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PROFESSOR'S OFFICE HOUR:

Tuesday 11:00-13:00

Location: Building 3D, second floor, room 15

Please send an email for appointment

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