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**DR. NICOLA CAPUANO**

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**SCIENTIFIC CURRICULUM VITAE:**

Nicola Capuano is a researcher at the School of Engineering of the University of Basilicata. He received the Degree in Information Sciences and the Ph.D. in Computer Science and Computer Engineering from the University of Salerno. He was awarded a four-year research grant for the topic "Artificial Intelligence" at the same University. Before moving on to academia, he collaborated with private research organizations including the Center of Research in Pure and Applied Mathematics and the Center of Excellence on Software Technologies where he played scientific and coordination roles. He obtained the National Scientific Qualification as academic associate professor in computer science (area 01/B1) and information processing systems (area 09/H1).

He is interested in Computational Intelligence, Artificial Intelligence in Education, Knowledge-Based Systems and Cognitive Robotics. He is the author of more than 100 publications in scientific journals, conference proceedings and books. He is Associate Editor for the Springer's "Journal of Ambient Intelligence and Humanized Computing" and for "Frontiers in Artificial Intelligence". He was Guest Editor for the "International Journal of Educational Technology in Higher Education" and for the "International Journal of Emerging Technologies in Learning". He is member of the editorial board and referee for several journals, he is track chair and program committee member of international conferences and workshops. He co-edited of the book "Learning Grid", published by IOS Press.

He was scientific coordinator of Diogene (A Training Web Broker for ICT Professionals) and InTraServ (Intelligent Training Service for Management Training in SMEs), projects funded by the EU as part of FP5. He was a member of the European Network of Excellence Kaleidoscope (Concepts and Methods for Exploring the Future of e-Learning with Digital Technologies) where he participated in the steering committees of SIGs "Learning Grid" and "Artificial Intelligence in Education". He was responsible for the research line "Intelligent Functionalities for Learning" of the Center of Excellence in Methods and Systems for Learning and Knowledge of the University of Salerno. He played scientific and management roles in other research, development and technology transfer projects. He is a Project Management Professional (PMP) certified by the Project Management Institute.

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**PROFESSOR'S OFFICE HOUR:** Thursday 15.00-17.00

School of Engineering, 4th floor, room 14, Macchia Romana Campus, Potenza

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