

GENNARO VESSIO received the M.Sc. degree (Hons.) in Computer Science and the Ph.D. degree in Computer Science and Mathematics from the Department of Computer Science, University of Bari, Italy, respectively in 2013 and 2017, where he is currently Assistant Professor. His current research interests include pattern recognition, machine and deep learning, and computer vision, and their application to diverse domains, including biometrics, e-health and cultural heritage. He is co-author of articles in these fields, which have appeared in international journals and conferences, such as Expert Systems with Applications, IEEE Access and Cognitive Computation. He is co-author of a book on mathematics exercises for economics students, written in Italian. He was guest editor of the special issue "Advancements in Artificial Intelligence for Neurodegenerative Diseases Assessment" in the AI journal (2019-20) and of the special issue "Fine Art Pattern Extraction and Recognition" in the Journal of Imaging (2020-21). He was local arrangement chair of EAIS 2020 and co-organizer of FAPER 2020 within ICPR 2020. He has won some awards, including best paper, best presentation, best reviewer and an NVIDIA GPU grant. He regularly serves as a reviewer for many international journals published by high-level publishers, including Elsevier, IEEE and Springer, and as a member of the Program Committee of many international conferences, such as IJCAI and SEKE. He is also regularly involved in the teaching activities of his department and in scientific dissemination activities. He is currently a member of the INdAM-GNCS society, the IAPR Technical Committee 19 (Computer Vision for Cultural Heritage Applications), the AIXIA association, the CINI-AIIS laboratory, GRIN, MIR Labs and the REPRISE register of experts.