

Marcello Pelillo, *FIEEE, FIAPR*

Biography

Marcello Pelillo is Full Professor of Computer Science at Ca' Foscari University of Venice, Italy, where he leads the Computer Vision and Pattern Recognition group, and is an Affiliated Faculty Member of Drexel University (USA), Department of Computer Science. He has directed the European Centre for Living Technology (ECLT) and has held visiting research/teaching positions in various institutions such as Yale University, McGill University, the University of Vienna, York University (UK), the National ICT Australia (NICTA), Wuhan University, Huazhong University of Science and Technology, and South China University of Technology. He has published more than 200 technical papers in refereed journals, handbooks, and conference proceedings in the areas of computer vision, pattern recognition, and machine learning.

He has been General Chair for ICCV 2017, is Program Chair for ICPR 2020, and has served in various roles in the organization of the top conferences of his research areas. He has been tutorial lecturer in several conferences and is invited regularly as keynote speaker in workshops, conferences and summer schools. He serves (has served) on the Editorial Boards of the journals IEEE Transactions on Pattern Analysis and Machine Intelligence (PAMI), IET Computer Vision, Pattern Recognition, Frontiers in Computer Image Analysis, Brain Informatics, and he serves on the Advisory Board of the International Journal of Machine Learning and Cybernetics. He has served (serves) as Guest Editor for various special issues of IEEE Transactions on Pattern Analysis and Machine Intelligence (PAMI), IEEE Transactions on Neural Networks and Learning Systems (TNNLS), Pattern Recognition, and Pattern Recognition Letters.

Prof. Pelillo has been elected Fellow of the IEEE in 2013 and Fellow of the IAPR in 2008 “for his contributions to graph-theoretic and optimization-based approaches in pattern recognition and computer vision,” and has been appointed IEEE SMC Distinguished Lecturer (term 2016-2017). His Erdős number is 2.