

Claudia d'Amato is an Associate Professor at the Department of Computer Science, University of Bari Aldo Moro, Italy where she received her PhD degree in Computer Science in 2007. She is member of the Knowledge Acquisition and Machine Learning Lab at the Computer Science Department of the University of Bari. Claudia d'Amato pioneered the research on Machine Learning methods for ontology mining that still represents her main research interest. On this topic she has published more than 100 papers in international journals and conference proceedings and she has been also co-editor of 27 textbooks and proceedings. Claudia d'amato has been invited researcher at several universities and research institutes including the university of Koblenz-Landau, the University of Oxford, Poznan University, FBK, INRIA Sophia-Antipolis. She also has been also invited speakers at several international conferences and universities. She is member of the editorial board of the Semantic Web Journal, Journal of Web Semantics and Frontiers in Artificial Intelligence Journal. She served/is serving as: Program Chair at ISWC 2017, ESWC 2014, Resource Track Chair at ISWC 2020, Journal Track chair at WWW 2018 and ISWC 2019, Machine Learning Track Chair at ESWC 2012, 2013, 2016, 2017, 2019, Tutorial Chair at ECAI 2020, IEEE-ICSC 2012, EKAW 2012, ISWC 2012 and PhD Symposium chair at ESWC 2020 and ESWC 2015 and she has been also chair of the Reasoning Web Summer School. She served/is serving as a program committee member of a number of international conferences in the area of Artificial Intelligence, Machine Learning and Semantic Web such as AAAI, IJCAI, ECAI, ECML, ISWC, TheWebconf (previously known as WWW), ESWC. Claudia d'Amato is/has been also member of the Knowledge Representation and Reasoning Working Group as part of the International Federation for Information Processing Technical Committee on Artificial Intelligence (AI), the W3C Incubator Group on Uncertainty Reasoning for the World Wide Web and the IEEE "Semantic Web" Task Force