Prof. Enrique Herrera-Viedma is Full Professor in Computer Science and AI at University of Granada (UGR) from 2007. Now, he is Vice-President for Research and Knowledge Transfer at the UGR from June 2015. He has been Vice-President for Publications in the IEEE System, Man and Cybernetic Society (2019-2020) and currently he is the new VP for Cybernetics till 2023. Prof. Herrera-Viedma received the UGR Young Researcher Career Award in 2006, several UGR excellence research paper awards (2003, 2010, 2019 y 2020), the 2011 IEEE Transactions on Fuzzy Systems Outstanding Paper Award from the IEEE Computational Intelligence Society, the 2016 Andrew P. Sage Best Transactions Paper Award, which recognizes authors of the best paper among all papers published in the IEEE Transactions on Systems, Man, and Cybernetics: Systems, and the 2014-Best Paper HERBERT SIMON AWARD of journal Int. Journal of Information Technology and Decision Making. Prof. Herrera-Viedma is a Fellow of the Institute of Electrical and Electronic Engineers and also of International Fuzzy Systems Association for contributions to fuzzy decision making systems and linguistic modelling in 2021. He is also a member of the prestigious Spanish Think Tank "Royal Institute Elcano" supported by the large Spanish enterprises and the Spain Government. He has published more than 560 peer-reviewed scientific publications, including 350 papers in JCR journals (More than 200 in Q1, more than 50 in D1). In 2013 he published in the famous journal Science on role of digital libraries (http://science.sciencemag.org/content/339/6126/1382.1). He has been identified as Highly Cited Researcher in both categories, Computer Science and Engineering by Clarivate Analytics, in the years 2014, 2015, 2016, 2017, 2018, 2019, only in Computer Science in 2020. According to Web of Science his h-index is 85 (more than 23000 citations received) and according to Google Scholar his h-index is 101 (more than 41000 citations received). Currently, he has 50 Highly cited papers indexed in Web of Science.