



## Saeid Eslamian

**Saeid Eslamian** is a full professor of Hydrology and Climate Change and the director for center of excellence in Risk Management and Natural Hazards (RiMaNaH), Iran. Formerly, he was a visiting professor at Princeton University, New Jersey, and the University of ETH Zurich, Switzerland. He is the founder and chief editor of the International Journal of Hydrology Science and Technology (IJHST, Web of Science). Eslamian is now associate editor of five important publications: Eco-Hydrology and Hydrobiology (Elsevier), Water Reuse (IWA), Journal of the Saudi Society of Agricultural Sciences (Elsevier), Arabian Journal of Geosciences (Springer) and International Journal of Climate Change Strategies and Management (Emerald).

Professor Eslamian is the author of approximately 30 books, 350 chapter books and 300 technical papers. The books include the three-volume Handbook of Engineering Hydrology in 2014, Urban Water Reuse Handbook in 2016, Underground Aqueducts Handbook (2017), the three-volume Handbook of Drought and Water Scarcity (2017), Constructed Wetlands: Hydraulic Design (2019), Handbook of Irrigation System Selection for Semi-Arid Regions (2020), Urban and Industrial Water Conservation Methods (2020), and the three-volume Flood Handbook (2022).

The two-volume Handbook of Water Harvesting and Conservation (Wiley, 2021) and 6Volume Handbook of Disaster Risk Reduction and Resilience (Springer 2021-2023) and the two-volume Earth Systems Protection and Sustainability are also 2022 handbooks of Professor Eslamian. The 3-volume Handbook of Hydroinformatics (Elsevier) have been the latest book publications of him in early 2023.

Professor Eslamian was selected as an outstanding reviewer for the Journal of Hydrologic Engineering in 2009 and received the EWRI/ASCE Visiting International Fellowship in Rhode Island (2010). He has been appointed as World Top 2-Percent Researcher by Stanford University, USA, in several years. He has also been a Grant Assessor, Report Referee, Award Jury, and Invited Researcher for international organizations, namely, United States Civilian Research and Development Foundation (2006), Intergovernmental Panel on Climate Change (2012), World Bank Policy and Human Resources Development Fund (2021), and Stockholm International Peace Research Institute (2022), respectively.