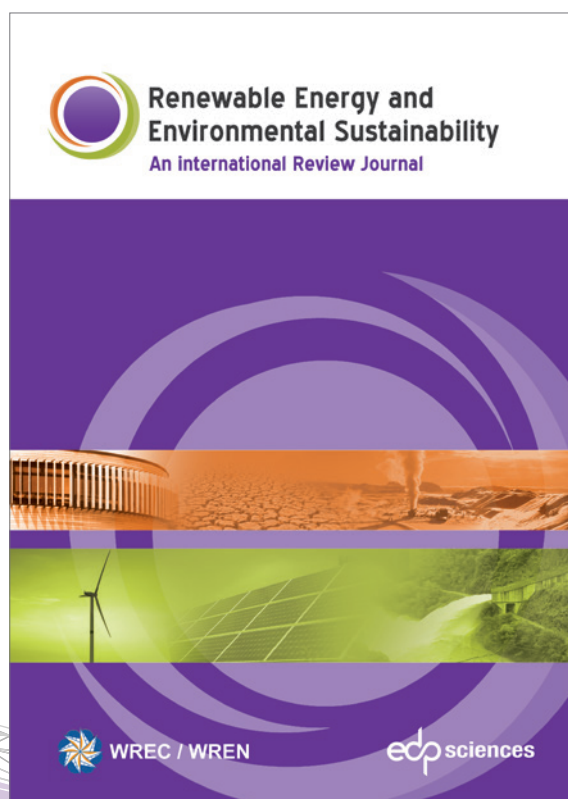




Renewable Energy and Environmental Sustainability



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Renewable Energy and Environmental Sustainability

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Graduated from London University and Imperial College with a BSc, DIC, and PhD. He is a Fellow of the Institute of Energy, a Fellow of the Institution of Electrical Engineers, and a Chartered Engineer. In 1990, he established the World Renewable Energy Congress (WREC) and in 1992 the World Renewable Energy Network (WREN). Prof. Sayigh has edited, contributed and written more than 32 books and published more than 500 papers in various international journals and conferences.



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Hussein has a BSc, MSc in electrical engineering from the University of Technology, Iraq, also a Ph.D. from Newcastle University, UK. He is presently an Associate Professor in the Faculty of Engineering-Sohar University, Oman. He has been involved in the field of solar and renewable energy for more than twenty years. His main contributions are in standalone and grid-connected photovoltaic systems, solar radiation and systems modeling, solar water heating system, solar desalination, combined photovoltaic thermal or hybrid collector, and solar/wind hybrid system. He has published six books and over 200 research papers in journals and conferences.



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Prof. Mohsen Aboulnaga holds a PhD degree from the University of Leeds, United Kingdom and MSc and BSc from Cairo University. He has 35 years of experience in high-level government and consultancy in sustainable development, sustainable urban development (SUD), city resilience and sustainable energy as well as open innovation strategies. He is a Senior Policy Expert for UNESCO Inclusive Policy Lab. and the European Commission among many other international engagements.



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Dr. Hyeong-Dong Park is a Professor at the Department of Energy Resources Engineering, Seoul National University. He conducts his research in the Engineering Geology & GIS Laboratory in the Satellite and Satellite Application Field. He received BSc and MSc Engineering degrees from the Department of Mineral and Petroleum Engineering, Seoul National University, Korea. He completed his PhD in Engineering Geology at the Department of Geology, Imperial College, UK in 1994. Since then he has been actively involved in teaching and research in Engineering Geology and GIS.



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Since graduating with a BSc (Hons) and PhD as a mature age student David has applied his academic experience and practical knowledge in a variety of roles at both Murdoch and Curtin Universities, Perth, Western Australia. These include teaching and supervisory positions in Climate Policy, Global and Regional Sustainability, Sustainable Engineering in the built environment, Water Conservation and Auditing, and has managed several major conferences and workshops at Murdoch University.



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Vice-President: European Renewable Energies Federation (EREF); Board Member: German Renewable Energy Federation (BEE), Germany

Since May 2014, he has been serving as a Vice-President of EREF (European Renewable Energies Federation), the voice of independent producers of energy from renewable sources. He is also a Board Member of the German Renewable Energy Federation (BEE) and the Chairman of BEE's working group for European and international affairs. Representing EREF, he is a Steering Committee Member of the Global Policy Network REN21. He is a Member of the WREN-Council, the advisory structure of the World Renewable Energy Network and he is the Chairman of WREN's Policy Committee.



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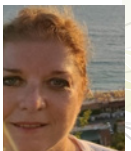
Hossein Mirzaei joined Kingston University in September 2006 and is the course creator and curriculum developer of MSc in Renewable Energy Engineering with the programme successfully running at the school of Engineering and the Environment since 2009 to the present time. He is a technical editor and member of the World Renewable Energy Congress, and received his doctorate from Imperial College for research into environmental fatigue behaviour of bonded aluminium alloy structures.



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Technical co-ordinator of international Post-Graduate Masters Course in "Sustainable Architecture", she is specially involved in the design and technologies for built environment in the different Mediterranean, North Africa, Middle East climatic zone. She is a contract expert for Research Executive Agency (REA) European Commission (2017), a member of international networks such as PLEA and WREC, and author of scientific contributions, papers and books.



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