



ICAER 2018

May 28-30, 2018

◆ Important Date

Paper Submission (Full Paper)

Before January 15, 2018

Authors' Registration

Before February 25, 2018

◆ Publication

All accepted papers of ICAER 2018 will be published into International Journal, which is indexed by *EI Compindex*, *Scopus*, *Thomson Reuters (WoS)*, *Inspec*, et al.



◆ Call for papers

Environmental Science and Technology Environmental dynamics, Meteorology, Hydrology Geophysics, Atmospheric physics, Anaerobic treatment, Physical oceanography, Biofuels, Recycling and reuse, Global environmental change and ecosystems management, Climate and climatic changes, Global warming, Ozone layer depletion, Satellite applications in the environment Carbon capture and storage, Integrated ecosystems management, Environmental restoration and ecological engineering Habitat reconstruction, Biodiversity conservation Deforestation, Wetlands, Indoor air pollution Regulatory practice, water quality objectives standard setting, water quality classification, Modelling and decision support tools, Landscape degradation and restoration, Economic instruments Monitoring and analysis of environmental contaminant	Ground water remediation, Soil decontamination Eco-technology, Bio-engineering Environmental sustainability, Resource management Life cycle analysis, Environmental systems approach Renewable sources of energy-energy savings Clean technologies, Sustainable cities Health and the Environment, Health related organisms Hazardous substances and detection techniques Biodegradation of hazardous substances Toxicity assessment and epidemiological studies Quality guidelines, environmental regulation and monitoring Water resources and river basin management Public participation, Institutional development, Transboundary cooperation, Ground water management, Management and regulation of point and diffuse pollution,
Wastewater and sludge treatment, Waste minimization Suspended and fixed film biological processes, Process modelling, Industrial wastewater treatment Sludge treatment and reuse, Fate of hazardous substances, Advances in biological, physical and chemical processes, On site and small scale systems, Reuse of reclaimed waters Storm-water management, Air pollution and control Emission sources, Interaction between pollutants Atmospheric modelling and numerical prediction Aesthetic quality of drinking water (taste, odors)	Waste valorization, Optimization of collection systems, Nutrients removal, Technical aspects of treatment and disposal methods (landfilling, thermal treatment etc), Leachate treatment Legal, economic and managerial aspects of solid waste management, Management of hazardous solid waste Water treatment and reclamation, Air emission trading Advanced treatment of water and secondary effluents (membranes, adsorption, ion exchange, oxidation etc) Disinfection and disinfection by- products Management of water treatment residuals

◆ Keynote Speaker

Prof. Solomon W. Leung, Idaho State University

◆ Submission and Venue

Submission methods: e-mail: icaer@cbees.netEasy Chair Submission System: <http://www.easychair.org/conferences/?conf=icaer2018>

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