Call for Papers

International Journal of Energy and water Resources (IJEWR)

Dear Author,

We would like to invite you to submit your research manuscripts to be published in International Journal of Energy and Water Resources (IJEWR), which is a peer-reviewed open access journal with no publication fee. IJEWR is a broad-scope and quick publication which is published Quarterly. More relevant areas of this journal can be found at the following website: https://www.editorialmanager.com/jewr

The journal guarantees publication to all papers which are judged to be scientifically sound; its world-class editorial board do not reject manuscripts based on scope, or a perceived level of impact.

The journal has been newly derived from the well-established International Journal of Environmental Science and Technology (IJEST) in order to properly respond the huge rate of daily submissions to IJEST. It is noteworthy that IJEST is a 13-years old journal, already indexed in more than 85 well known databases including ISI/SCI (Web of Science) and JCR (IF=1.915) and it is currently published by Springer.

Aims & Scope

International Journal of Energy and water Resources (IJEWR), is an interdisciplinary scholarly publication of sciences related to “water and energy”. The journal aims at establishing a bridge between theory and practice in the following fields:

Prediction of variations in continential water resources and regime; hydrophysical and hydrodynamic processes; environmental aspects of water quality and protection; economic, social, and legal aspects of water-resource development; the role of water in the physical, chemical, biological, and ecological sciences; public health; methodological development of observational, experimental, theoretical, analytical, numerical, and data driven approaches that advance the science of water and its management; mechanical engineering and thermal sciences, with a strong focus on energy analysis, energy modelling and prediction, integrated energy systems, energy planning and energy management; energy conservation; energy efficiency; biomass and bioenergy; renewable energy; electricity supply and demand; energy storage; energy in buildings; and economic and policy issues fall within the context of the broader multi-disciplinary scope of Energy.

IJEWR reports on the latest research findings and innovative approaches for creating responsive environments. A broad outline of the journal’s scope includes: Original Paper, Short Communication, and Review Paper

About Journal

Full peer review: All manuscripts submitted to the journal undergo double blind peer review.
Quick publication: Quick peer review process of papers within approximately one month of submission.
NO Publication Fee: No Publication Fee will be asked.

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