

Computational Water, Energy, and Environmental Engineering





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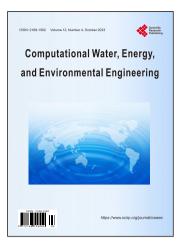
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CWEEE is an international refereed journal keen to innovation, creativity, and novelty in water, energy, and environmental engineering. The subject of the journal entails solving problems and utilizing benefits of components in atmosphere, hydrosphere, lithosphere, and biosphere ecosystems.

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- Water, Energy, and Environmental Fuzzy Logic Application
- Water, Energy, and Environmental Genetic Algorithms Application
- Water, Energy, and Environmental Information Systems
- Water, Energy, and Environmental Knowledge Base and Data Hierarchy
- Water, Energy, and Environmental Modeling and Simulation
- Water, Energy, and Environmental Neural Networks Application
- Water, Energy, and Environmental Optimization
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