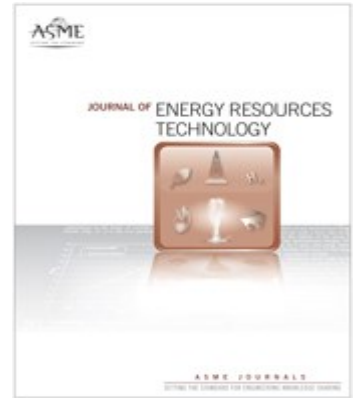


JOURNAL OF ENERGY RESOURCES TECHNOLOGY

SPECIAL ISSUE ON WIND ENERGY RESEARCH



Call for Papers

Wind power generation is renewable, widely distributed, produces no greenhouse gas emissions during operation, and requires a small spatial footprint. The Special Issue on Wind Energy Research will include papers that deal with, but are not limited to, the following topics:

- Wind Turbine Aerodynamics
- Wind Energy Research Design and Development
- Wind Turbine Technologies on On-Shore and Off-Shore Wind Farms
- Failure Prevention, Noise reduction, and Improvements in Structural Design
- Wind Turbine Structures and Materials
- Wind Power Resource Assessment
- Structural and Fatigue Issues with Wind Turbines and Foundations
- Terrain Effects on Wind Farm Power Production
- Industrial Perspectives on Systems Engineering Practices
- Wind Plant Design and Optimization
- Floating Wind Turbines
- Wind Plant Power Generation
- Reliability, Operations, and Maintenance
- Heat Transfer Issues on Wind Energy Systems
- Advanced Designs of Wind Turbines

Submission Instructions

Please submit your paper to ASME at <http://journaltool.asme.org/Content/index.cfm> and note on the cover page that your article is intended for the Special Issue on “Wind Energy Research.” Information about the Journal of Energy Resources Technology can be found:

<https://journaltool.asme.org/home/JournalDescriptions.cfm?JournalID=6&Journal=JERT>

Early submission before the deadline is strongly encouraged.

Publication Target Dates

Authors submit papers by: June 1, 2018
 Initial review completed by: September 31, 2018
 Publication of Special Issue by: February, 2019

Papers submitted by June 1, 2018 will be reviewed in time for inclusion in the Special Issue. Manuscripts received after that date may still be considered for the Special Issue, if time and space permit. Manuscripts that are not ready for production in time for inclusion in the Special Issue may be considered for a regular issue of the journal.

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