



Special Issue on Wind Energy Research

Call for Papers

Wind energy captures the natural wind in our atmosphere and converts it into mechanical energy or electricity. People started using wind power centuries ago with windmills, which pumped water, ground grain, and did other work. Today's wind turbine is a highly evolved version of a windmill. Wind is a type of renewable energy, and there are three major types of wind power, including utility-scale wind, distributed wind, and offshore wind.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on exploring **energy consumption and conservation**. Potential topics include, but are not limited to:

- Wind turbines
- Aerodynamics
- Wind technology
- Wind farms
- Wind power capture, conversion, integration and utilization
- Wind-generated electricity

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly specify the “**Special Issue**” under your manuscript title. The research field “**Special Issue - Wind Energy Research**” should be selected during your submission.

Special Issue timetable:

Submission Deadline	February 18th, 2016
Publication Date	April 2016

Guest Editor:

Prof. **Fermín Mallor**

Public University of Navarre, Spain

For further questions or inquiries
Please contact Editorial Assistant at
epe@scirp.org