

Small wind power generator



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Small Methods is a nanoscience & nanotechnology journal focusing on significant advances in any and all methods applicable to nano- and microscale research. The journal covers all areas of chemistry,

Best Small Wind Generator [Updated: April 2026]

According to the U.S. Department of Energy, small wind generators are defined as those producing less than 100 kilowatts of power. These systems



The best home wind turbines, according to experts

Designed for ages 18 and up, this DIY kit teaches you the principles of DC wind power generation. With an efficient 11-blade design, it generates up to 5.5V and can power multiple LED

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Small is a nanoscience & nanotechnology journal providing the very best forum for fundamental and interdisciplinary applied research at the nano- and microscale, covering chemistry, energy, physical



Overview



Small: Early View

A new nanoparticle-based biomarker panel is described that can differentiate pancreatic cancer from benign pancreatic disease with a high level of performance. This was enabled by microelectrode



20th Anniversary: Big Reasons to Celebrate Small

This issue marks the start of the 20th anniversary of Small. In the last 20 years, Small has grown to become an essential journal providing the very best forum for fundamental and



Author Guidelines

Small continues to be among the top multidisciplinary journals covering a broad spectrum of topics at the nano- and microscale at the interface of materials science, chemistry, physics, engineering,



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Oxygen Evolution Reaction Although dynamic structural reconstruction of sulfides under oxygen evolution reaction (OER) conditions is widely considered the origin of high activity, it



Contact

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