

European Solar Energy Storage

Doctoral supervisor in energy storage



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Shunli Wang_TECHNICAL COMMITTEE_AMEM 2025

Wang Shunli, professor, doctoral supervisor, vice president of the Smart Energy Storage Research Institute, academic dean of the School of Electric Power of Inner Mongolia University of Technology, academician of the Russian Academy of Natural Sciences, IET Fellow, IEEE Member, academic leader of the China Electrical Safety and Quality Testing

Battery energy storage phd supervisor

The rapid expansion of the energy storage industry presents unique challenges, particularly in optimizing the performance and longevity of battery systems used in sectors such as telecommunications, renewable energy, and large-scale energy storage.



APPLICATION SCENARIOS



energy storage PhD Projects, Programmes & Scholarships

We wish to appoint a PhD student to work on a new project to examine the fundamentals of supercapacitor materials and how they might be used in new devices for novel energy storage applications.

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His research interests include modeling, state estimation, and safety management for energy storage systems. 56 projects have been undertaken, supported by National Natural Science Foundation of China and the Provincial Science and Technology Department et al. 258 research papers have been published with RIS value of 11617 and h-index value of

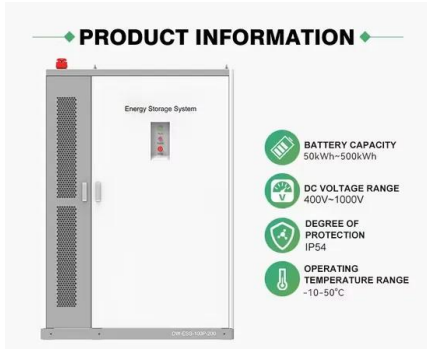
21 energy-storage-postdoctoral PhD positions

integration of energystorage systems, such as batteries, pumped hydro and Hydrogen storage, which can help to balance the variable nature of renewable energysources.



ENERGY-PHD Program , Stanford University Bulletin

The Energy Science and Engineering PhD program is focused on related energy topics such as renewable energy, global climate change, carbon capture and sequestration, energy storage, and energy systems.



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This PhD project focuses on reducing the environmental impact of batteries by developing fluorine-free electrolytes and optimizing hard carbon electrodes for Li-ion and Na-ion systems.

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