

Stony Brook Power Systems Lab seeks Ph.D. students to lead and conduct research in the areas of networked microgrids, AI-Grid, quantum-grid, and formal methods for resilient power grids.

Two cases are proposed to test our ideas: a microgrid and a regional generation system (France). The strategy will be used. Enter an email to receive alerts for Microgrid positions.

We offer a wide range of funded and fully funded research scholarships in all subject areas. Explore your options and apply now.

Applicants should have a PhD in a relevant social sciences discipline, with previous research experience in energy governance, policy, and/or regulation, strong qualitative research skills, and a record of ...

If you are not already a UMaine PhD student, and I invite you to apply to UMaine, you must adhere to the application requirements included on the UMaine Graduate School website and in the...

22 Microgrid PhD jobs available on Indeed . Apply to Associate Professor, Faculty, Assistant Professor and more!

Position	Description	Position	Requirements	Preferred	Requirements	Other	Information	Contact
	Stony Brook Power Systems Lab seeks Ph.D. students to lead and conduct research in the areas of networked microgrids, AI-Grid, quantum-grid, and formal methods for resilient power grids. The successful applicant will work with a team in support of various projects and programs. Research focus is on the following: 1. AI-enabled provably resilient pow...		See more on ece.stonybrook scholarshipdb	5	Microgrid PhD	positions scholarshipdb	Two cases are proposed to test our ideas: a microgrid and a regional generation system (France). The strategy will be used. Enter an email to receive alerts for Microgrid positions.	

This is your chance to tackle real-world energy challenges and contribute to building reliable and sustainable microgrids for the future. Women and individuals with disabilities are strongly ...

The selected doctoral candidate will focus on developing a robust energy management strategy for microgrids within energy communities, addressing uncertainties inherent in renewable energy ...

KTH Royal Institute of Technology is offering a fully funded PhD position in the area of smart and resilient microgrids, supervised by Associate Professor Qianwen Xu.

Explore PhD positions on Scholar Nexus. Filter for "microgrids" by field, location, and more to find your ideal academic opportunity. Apply today!

Web: <https://www.scmindustries.co.za>