

## Denmark rural microgrids

The section of Electric Power Systems and Microgrids offers world class expertise in research and teaching within the areas of Transmission and Distribution systems, Microgrids and Wind Power systems. Our competences are aligned with the multitude of challenges the transition towards the 100 % clean energy societies, electrification of energy sectors and digitalization of the energy system face. Our vision is to lead the shaping of the progressive research targets to accomplish the energy transition.

**Research Mission** The research mission for all the section's topics is to facilitate the future green transition with higher integration of renewables and electrification of energy sectors which used to be fuelled by fossil fuel, and at the same time optimise the power system security and reliability in an effective electricity market.

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Vasquez, J. C. (PI), Arbab Zavar, B. (Project Participant) & Pugliese, A. A. (Project Coordinator)

Song, J.-X. (PI), Guan, Y. (Supervisor), Chaudhary, S. (Supervisor) & Yu, Y. (Supervisor)

Stroe, D.-I. (PI), Zhao, H. (CoPI), Li, Y. (Project Participant), Jørgensen, J. K. (Project Participant) & Christensen, M. D. (Project Coordinator)

Iov, F. (Data Manager) & Ciontea, C.-I. (Data Collector), VBN, 29 Jun 2021

Amiri, H. (Contributor), Blaabjerg, F. (Contributor), Dehkordi, N. M. (Contributor) & Markadeh, G. R. A. (Creator), Mendeley Data, 26 Apr 2021

Micallef, A. (Recipient) & Vasquez, J. C. (Recipient), 15 Oct 2024

Li, S. (Recipient), Hu, W. (Recipient), Cao, D. (Recipient), Dragičević, T. (Recipient), Huang, Q. (Recipient), Chen, Z. (Recipient) & Blaabjerg, F. (Recipient), Dec 2023

Gao, X. (Recipient), Zhou, D. (Recipient), Anvari-Moghaddam, A. (Recipient) & Blaabjerg, F. (Recipient), 24 May 2023

Wang, H. (Lecturer), Zhang, Y. (Lecturer) & Zhao, S. (Lecturer)

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