

With the Prague Testbed, we are addressing key aspects of the global energy transition, including electrical grids, microgrids, e-mobility, and energy management--all of which are central to the ...

microgrid engineering Conferences in July 2025 in Prague is for the researchers, scientists, scholars, engineers, academic, scientific and university practitioners to present research activities that might ...

Globally, microgrids are gaining traction, driven by the need for resilient energy systems, which further enhances the relevance of this industry in Czechia.

Planned to run until 2022, this ongoing project will enable electric vehicle charging infrastructure to be rolled out at a much lower capital cost, thanks to a behind-the-meter AC/DC microgrid that can be ...

This time, Prague will see us showcasing our smart control solutions for hybrid microgrids - the advanced InteliNeo controller, along with the InteliNeo 530 BESS, designed for seamless ...

Modeling microgrids, with renewables, hybrid plants, and storage, with a focus on Italy Scripting in GT PRO, GT MASTER, and THERMOFLEX: how to get the most out of this powerful ...

Solar Conference 2025, taking place on May 28-29 at Forum Karl&#237;n in Prague, is one of the most prominent expert events focused on renewable energy, modern energy systems, and sustainable ...

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