



Xuji Microgrid Wang Yixiao

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Present o Design a sparse and computationally efficient vision encoder and difusion policy network as well as training strategy for multi-task learning to extract shared knowledge across tasks and prevent ...

Yixiao Wang Affiliation Green City Engineering Institute, POWERCHINA Shanghai Electric Power Engineering Co.,Ltd, Shanghai, China Publication Topics

Ac Load,Power Grid,Renewable Energy,Renewable Energy Sources,2D Materials,Ac Side,Aforementioned Scenarios,Alternating Current,Analysis Of Microgrid,Ancillary Services,Arc ...

ELORA: Efficient LoRA and KV Cache Management for Multi-LoRA LLM Serving -ELORA is a high-performance cache management system designed for serving multi-LoRA large lan- guage models. It ...

A microgrid, regarded as one of the cornerstones of the future smart grid, uses distributed generations and information technology to create a widely distributed automated ...

The framework is hirarchical in nature and contains clusters of microgrids connected to global grid. An architecture of an IoE containing a combination of energy management and control systems is...

Are microgrids a viable solution for energy distribution? In a context where the need for a reliable and sustainable electricity supply is more pressing than ever,microgrids (MGs) have emerged as a ...

Proceedings of the 2024 Conference on Empirical Methods in Natural Language ... PH Faraji, HR Tohidypour, Y Wang, P Nasiopoulos, S Ren, A Rizvi, ...

Emerging developments in grid-forming technologies, hydrogen and energy storage integration, and the operation of interconnected microgrids further underscore the need for advanced control strategies ...

I am passionate about robotics, generative AI (with a focus on diffusion models), reasoning, and planning. My



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research is centered on advancing generalization ...

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