



# Microgrid Wang Yunbo s resume

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Our group's research lies in the intersection of machine learning and computer vision, aiming to advance computational understanding of real-world dynamics.

View Yunbo Wang, CPIM's profile on LinkedIn, a professional community of 1 billion members.

Yunbo Wang Engineer, Caterpillar Verified email at cat FEA Simulation Casting Metallurgy Heat transfer

Yunbo Wang's 42 research works with 1,413 citations and 3,625 reads, including: StockFormer: Learning Hybrid Trading Machines with Predictive Coding

Tennessee's Chattanooga Metropolitan Airport recently became the first U.S. airport powered by 100 percent solar energy. Started in 2010, the \$10 million microgrid project includes a ...

Yunbo Wang received the BE degree from Xi'an Jiaotong University, in 2012, and the ME and PhD degrees from Tsinghua University, in 2015 and 2020. He received the CCF Outstanding Doctoral ...

XENDEE is the team and technology supporting distributed energy and microgrid energy solutions. It is a comprehensive distributed energy resource (DER) design and operation software platform. Its ...

Microgrid is flexibly operated to regulate output power for metro power supply. Microgrid independently supplies MTPS in presence of failure of metro power supply.

&#183; Experience: Electranix Corporation &#183; Education: University of Manitoba &#183; Location: Canada &#183; 270 connections on LinkedIn. View Yunbo Wang's profile on LinkedIn, a professional community of 1...

he need for energy security, along with reliable, affordable, low-carbon power, has never been greater. AI is helping to meet rising demand and support this goal.

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We investigate this through intuitive physical inference and model-based reinforcement learning, aiming to equip agents with purposeful imagination capabilities that generalize and scale across complex, ...

Amid an electricity crisis, many Nigerian small businesses run on petrol generators. This solar-microgrid start-up is working to connect them to clean energy.

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