

Abstract: This study employs a reinforcement learning (RL) technique, Dueling Double Deep Q Network (DDDQN), to optimize the power distribution network (PDN) in a high-density fan-out ...

In Q1 2025, Bowei Logistics reported a staggering 37% reduction in last-mile delivery costs - but how did they achieve this through distribution network optimization?

This network design foundation course introduces the basics of electricity distribution, the components, and the language of LV distribution networks before considering how these ...

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An LV distribution network is defined as a network with a maximum limit of voltage level 1 kV based on British standards (Engineering Technical Report 140, 2017).

What is a Distribution Network? A distribution network is a critical part of supply chain management that helps to ensure products are delivered efficiently from manufacturers ...

As we approach peak shipping season, companies using Bowei's distribution network report 30% fewer supply chain disruptions compared to industry averages. Now that's what we call a logistics force ...

This section provides the design criteria of the distribution system that serve as the "mainline" portion of the circuit that forms the 12 kV network interconnecting circuits and substations of ...

This paper proposes a method to address several issues in the distribution system of distribution network materials, including non-transparent distribution costs, low punctuality of distribution, ...

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