

Smart Microgrid Game Recommendation



Overview

In this paper, we aim to provide a systematic treatment of applying game theory in smart grids. In an effort to explain what the Smart Microgrid Applied Research Team (SMART group) does at the British Columbia Institute of Technology, Alan Stewart designed the SMART Microgrid Card Game. It's a fast, easy-to-play "competition" to see who can manage their RESEARCH in order to be the first to. SMART has developed several interactive card and web-based games designed to simplify complex concepts in cybersecurity, smart microgrids and EV charging. These games make learning fun and accessible for young and mature learners. Created by students at the. Gather your team, build your grid, and brace for squirrel sabotage, to become microgrid mastermind Microgrid Mastermind is a cooperative strategy game where 1-6 players become Grid Keepers, working together to build and manage a resilient power grid.

Smart Microgrid Game Recommendation

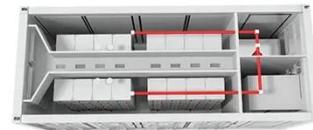


SMART Microgrid Card Game

Discover your perfect board game from thousands of titles. Browse by designer, publisher, mechanic, and category with ratings from BoardGameGeek.

Microgrid Mastermind , Growable , Nebraska

Microgrid Mastermind is a cooperative strategy board game where 1-6 players take on the roles of Grid Keepers working together to build and manage a resilient energy grid using real-world concepts like ...



Energy Trading Game for Microgrids Using Reinforcement Learning

In this paper, we have formulated an MG energy trading game for smart grids and derived the NE of the game, disclosing the conditions under which the MGs in a smart grid trade with each other and ...



Microgrid Mastermind Bot , Growable , Nebraska

Microgrid Mastermind Bot is your smart, multilingual tool for mastering Microgrid Mastermind the cooperative board game where players build, manage, and protect a resilient power grid.



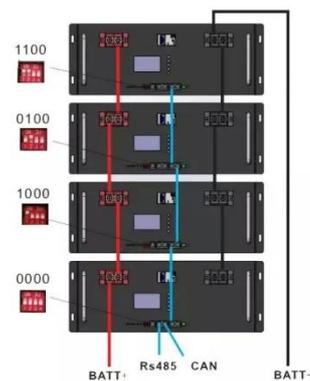
Road to Zero



This is a 3X (i.e. eXplore, eXpand, eXploit) game that aims to teach players about integrating renewable energy production and storage assets into an isolated microgrid (in this case, a ...

Game Theoretic Methods for the Smart Grid

In this paper, we aim to provide a systematic treatment of applying game theory in smart grids.



Games - BCIT

Description: Build your own microgrid with this engaging and interactive card game! Players will explore the fundamentals of microgrid infrastructure

by collecting research and contractor cards to upgrade ...



Using Games to Engage Communities in Microgrid Development

The game accomplishes that objective through role playing, walking people through the process of collaborating to design a hybrid renewable minigrid that supplies enough energy for the ...



Microgrid Mastermind

Balance generation and load, respond to wild event cards like squirrel sabotage and extreme weather, and plan smart infrastructure to keep the lights on. Survive six rounds without triggering a full ...

SMART Microgrid Card Game

It's a fast, easy-to-play "competition" to see who can manage their RESEARCH in order to be the first to build their

Microgrid technologies in all three categories: GRID, ENERGY, and PEOPLE, all while ...



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