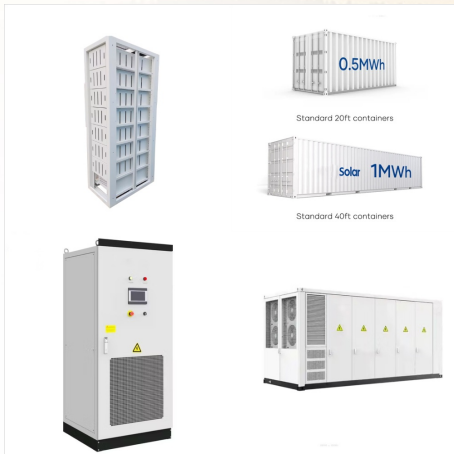
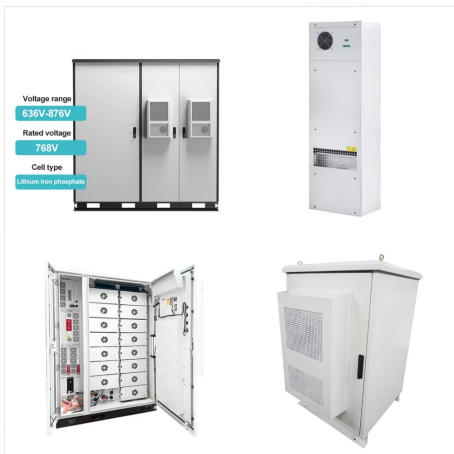




Thursday, November 16 1:30PM-5:00PM CDT at Argonne National Laboratory in Lemont, IL. Explore the exciting frontier of the battery and energy sector as we delve deep into cutting-edge developments, burgeoning technologies, and the long-term ???



5th Battery and Energy Storage Conference
Session 1: Manufacturing & Recycling. Wednesday, November 15 2:00PM-5:40PM CDT at Argonne National Laboratory in Lemont, IL. This session discusses topics including closed-loop manufacturing, sustainable recycling of battery production scrap, and new material concepts that are designed to be ???



5th Battery and Energy Storage Conference
Session 4: Grid-Scale Energy Storage. Friday, November 17 9:00AM-12:30PM CDT at Argonne National Laboratory in Lemont, IL. This session touches on the evolution of new stationary storage solutions for a resilient grid that is based on renewable energy sources. Focus on new materials and concepts that

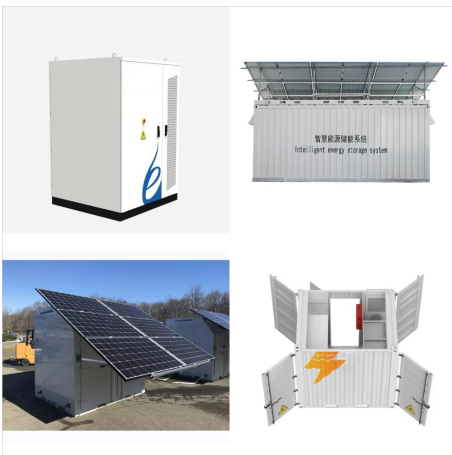
BATTERY AND ENERGY STORAGE CONFERENCE 2023



5th Battery and Energy Storage Conference
Session 2: Transportation Electrification. Thursday,
November 16 9:00AM-12:30PM CDT at Argonne
National Laboratory in Lemont, IL. This session will
feature research, industry trends, and strategies for
moving away from fossil-fueled vehicles to electric
cars, trucks, and public transit.



to November 17, 2023. The Battery and Energy
Storage Conference seeks to engage scientists,
engineers, and policy makers working in the fields of
energy storage and conversion technologies to
identify, communicate, and explore current
advancements in storage materials, devices, and
systems.



Technical Program for the 5th Battery and Energy
Storage Conference. All times listed in CDT. View
the submitted posters which will be on display here:
Confex Poster Session Page. Please note this
schedule is subject to change.

BATTERY AND ENERGY STORAGE CONFERENCE 2023



The Battery and Energy Storage Conference seeks to engage chemical engineers and researchers working in the fields of energy storage and conversion technologies to identify, communicate and explore current advancements in technology design.



to October 28, 2022. The Battery and Energy Storage Conference seeks to engage chemical engineers and researchers working in the fields of energy storage and conversion technologies to identify, communicate and explore current advancements in technology design.



6th Battery and Energy Storage Conference. December 9, 2024 to December 11, 2024. The Battery and Energy Storage Conference seeks to engage scientists, engineers, and policy makers working in the fields of energy storage and conversion technologies to identify, communicate, and explore current advancements in storage materials, devices, and