

About ACCURE Battery Intelligence. ACCURE helps companies reduce risk, improve performance, and maximize the business value of battery energy storage. Our predictive analytics solution simplifies the complexity of battery data to make batteries safer, more reliable, and more sustainable. By combining cutting-edge artificial intelligence with ...

ACCURE Battery Intelligence Secures EUR7.2 Million Investment to Expand Battery Safety and Performance Software Offerings for Energy Storage, Electric Vehicles and More ACCURE's software uses data, physics-based models and AI to monitor and improve battery performance, safety and longevity.

AACHEN, Germany, September 7, 2021--ACCURE, the software- and AI-driven battery analytics company, has received \$8 million in Series A funding from Blue Bear Capital, a U.S. investor focused on digital technologies for energy and climate solutions, and existing investors Capnamic Ventures and 42CAP.. ACCURE's software empowers battery manufacturers and operators to ...

Accure: Deutsches Batterie-Startup sammelt 7,2 Mio. Euro ein Batterien sind ein Schlüsselement für die E-Mobilität. Doch sie sind auch mit Sicherheitsrisiken verbunden, vor allem wenn es zu Batteriebränden kommt.

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LONDON (April 23, 2024) -- Gore Street Capital, the investment manager of the internationally diversified Gore Street Energy Storage Fund, announced today an agreement with ACCURE Battery Intelligence, a leading provider of battery analytics technology, and international insurance firm HDI Global SE, to use data analytics technology as part of an innovative risk-managed ...

RIO ARRIBA, N.M., and AACHEN, Germany (September 25, 2024) -- ACCURE Battery Intelligence, a leading provider of AI-based battery safety and performance technology, announced today an agreement to optimize performance and reliability of Repsol's 20 MW/80 MWh Jicarilla battery energy storage system located near the 62.5 MW Jicarilla I Solar power ...

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MUNICH, Germany, June 14, 2023--ACCURE Battery Intelligence, the leader in predictive analytics software for energy storage, today announced several innovative safety-focused ...

Written by Jan Figgenger, Senior Battery Expert, ACCURE Battery Intelligence ? This blog presents our publication in Nature Energy, one of the world's most renowned energy-focused scientific journals. This study, conducted in collaboration with RWTH Aachen University, presents the findings of an eight-year analysis comprising about 14 billion data points, which you'll find ...

ACCURE Battery Intelligence ändert das. In Deutschland versorgen sich bereits über 300.000 Haushalte mittels PV-Anlage und Speichersystem mit grünem Strom; für die Automobilwirtschaft ist Batteriekompetenz längst zur ...

AACHEN, Germany (November 27, 2024) - ACCURE Battery Intelligence, the leading provider of predictive battery analytics software, announced today it has received the 2024 Energy Storage Award for Safety Product of the Year. ACCURE's predictive battery analytics platform substantially reduces the risk of thermal runaway by using AI, machine learning, field data, and ...

?AACHEN, Germany and BOSTON (January 11, 2024) -- ACCURE Battery Intelligence, the leading provider of predictive battery analytics software, has been recognized on Cleantech Group's 2024 Global Cleantech 100, an annual guide to the top companies making significant contributions to sustainable innovation.

Die Story. Das Aachener Batteriesoftware-Startup ACCURE Battery Intelligence wurde 2020 von Dr. Kai-Philipp Kairies, Dr. Georg Angenendt und Dr. Johannes Palmer gegründet und hat einen rasanten Start hingelegt: ...

ACCURE's predictive battery analytics platform enables BESS owners and operators to: Identify unknown problems; Maximize revenue potential; Pinpoint out-of-balance batteries; Speed up commissioning; Before accepting a site, create legal certainty, hold vendors accountable and develop action plans to address issues while engineers are still on ...

Dr Kai-Philipp Kairies of ACCURE provides insights into typical technical commissioning challenges and how advanced battery analytics can support owners and operators. This is an extract of a feature which appeared ...

Web: <https://foton-zonnepanelen.nl>

