

A team of scientists from Slovenia, Serbia, and Bosnia and Herzegovina is working on a hydrogen project based on seawater electrolysis. Dalibor Karacic, Nejc Hodnik, Igor Pasti, and Sanjin ...

Research areas suitable for publication in Renewables include those containing chemistry related to: o Electrochemical energy storage & batteries o CO2 recovery & ...

The program featured a series of advanced lectures, live simulations, and demonstrations focused on control strategies for power converters, with a particular emphasis on real-time hardware-in-the-loop (HIL) ...

Author: Ivan Gazdic, Attorney at Law and Partner at Petrikic & Partneri AOD in cooperation with CMS Reich-Rohrwig Hainz For many years, Belgrade has struggled with long-standing urban, ...

Belgrade isn't just inspiring for travelers, it's a rising destination for MICE (Meetings, Incentives, Conferences, and Events) that want something different. The city offers an ideal blend of ...

The integration of Internet of Things (IoT) technology with sustainable energy solutions has enabled the development of innovative and eco-friendly systems for smart living. This paper ...

NREL's electrochemical storage research ranges from materials discovery and development to advanced electrode design, cell evaluation, system design and development, engendering analysis, and lifetime analysis of ...

SolarPower Europe has officially launched the Battery Storage Europe Platform, a major new initiative to drive forward the business case and regulatory framework for battery storage. * From July 2025, SPP Petka with capacity of 10 MW was ...

Belgrade, 21 July 2025 Minister of Mining and Energy Dubravka Dedovic Handanovic spoke today with Deputy Minister of Energy of the Russian Federation Pavel Sorokin and Minister of ...

On July 4, President Trump signed the "One Big Beautiful Bill." The bill makes steep cuts to solar energy and places new restrictions on energy tax credits that will slow the deployment of ...

The path forward for Serbia renewable energy 2030 goals To meet its 2030 target of 45% renewable energy in the electricity mix, Serbia must persist in fostering a supportive environment for renewable energy development. This includes ...



Belgrade solar energy research and development

Solar energy is sought after to produce clean, renewable energy to combat climate change and photovoltaics is the way to convert the sunlight to electricity. Thin film photovoltaics is a major ...

Thanks to the use of solar and biomass energy, we prevented the emission of approximately 31,000 tons of CO₂ - an amount that would require 1.5 million trees to absorb in a single year. Delta Real Estate continued to lead in green ...



Belgrade solar energy research and development

Web: <https://www.kindanewdecor.co.za>

