

The BMW Group's Battery Cell Competence Center (BCCC) has entered into a groundbreaking research collaboration with the University of Zagreb's Regional Center of ...

BMW Group's Battery Cell Competence Centre (BCCC) in Munich, Germany, and the University of Zagreb's Regional Centre of Excellence for Robotic Technology (CRTA) in Croatia are collaborating to advance the production of battery cells with the help of AI.

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The best battery cell from the BCCC is scaled towards a series process at the pilot line in Parsdorf. The close, cross-departmental cooperation between development, ...

At the Battery Cell Competence Center (BCCC) in the north of Munich, battery cells for future generations of high-voltage batteries are developed and manufactured in small quantities. State-of-the-art laboratories, research facilities and prototyping facilities cover the know-how along the entire battery cell value chain. The BCCC is ...

The resulting all-polymer aqueous sodium-ion battery with polyaniline as symmetric electrodes exhibits a high capacity of 139 mAh/g, energy density of 153 Wh/kg, and a retention of over 92% after ...

The two partners are jointly developing solutions to improve the production of battery cells using artificial intelligence (AI). Doctoral candidates and students at the University of Zagreb are collecting and structuring existing production data. Based on this data, AI models are created that can identify certain patterns in the data. This ...

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Zagreb Polymer Battery Project

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Einführung in die Lithium-Polymer-Batterie-Technologie - 10 - Die Flexibilität der Abmessungen, die hohe Energiedichte und die elektrischen Daten haben die Diversität der Zellauslegung vorangetrieben. Für den Markt sind insbesondere folgende Auslegungen interessant: o Gel-Polymer-Zellen mit verbesserter Zyklen-Festigkeit

A research cooperation between BMW's Battery Cell Competence Center (BCCC) and the University of Zagreb's Regional Center of Excellence for Robotic Technology ...

A research cooperation between BMW's Battery Cell Competence Center (BCCC) and the University of Zagreb's Regional Center of Excellence for Robotic Technology (CRTA) aims to optimize the production of battery cells using artificial intelligence (AI).

Zagreb Smart City Hub na jednom mjestu objedinjuje Smart City projekte, omogućava pregled i pretraživanje sadržaja te pristup svim važnim informacijama, portalima i aplikacijama. Smart City HUB-a Grada Zagreba premošćuje jaz između različitih platformi, formata podataka i kanala komunikacije te omogućuje bolju povezanost s podružnicama, ustanovama i trgovačkim ...

The best battery cell from the BCCC is scaled towards a series process at the pilot line in Parsdorf. The close, cross-departmental cooperation between development, purchasing and production ...

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