

As a member of the Helmholtz Association with almost 7,600 employees, we conduct research into options for a digitalized society, a climate-friendly energy system, and a resource-efficient economy.

Research | Sustainable Energy Storage & Recycling We are at the forefront of research and development, pioneering solutions that bridge the gap between green energy and cutting-edge digital ...

Our researchers provide expertise to industry and public authorities on energy-efficient buildings and intelligent networks for a sustainable urban environment. This includes, for example, smart grids and ...

Research collaborations such as EnergyVille that develop and can test the new technology for solar panels and battery storage in a real-life environment are vital. I firmly believe that ...

It has developed 14 groundbreaking demonstrations and continues to work on solar, thermal and ICT technologies and applications for energy systems. Over 400 people now work at the ...

EnergyVille is a collaboration between the Flemish research partners VITO, KU Leuven, imec and UHasselt in the field of sustainable energy and intelligent energy systems.

NLR's solar energy research includes next-generation solar technologies for national security applications and emerging industries as well as photovoltaic performance, reliability, and ...

EnergyVille unites the Flemish research institutes KU Leuven, VITO and imec for research on sustainable energy and intelligent energy systems. Our researchers deliver expertise to industry and...

From revolutionizing home energy storage for solar power capture to enabling safer and more widespread industrial and grid-scale applications, water-based batteries offer a compelling ...



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