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Title: Solar energy research and development oslo

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Our research area in sustainable energy covers technology within CCS, renewables, energy storage, hydrogen and fuel cells. The applied and innovation-driven research aim at making CCS and renewable technologies ...

At IFE, research on building-integrated solar energy is performed at both solar departments, and in close cooperation with the subgroup working on integrated solar power in Nordic markets.

Institute for Energy Technology (IFE) focuses on the design, production, and characterisation of silicon solar cells and applications of PV systems. IFE also works on environmental and societal challenges regarding ...

Solar energy is expected to be a key driver of renewable energy growth in the energy transition. In this report we look at the Norwegian conditions to engage in solar energy both nationally and internationally.

A new research paper has calculated the technical potential of installing solar on building walls and roofs across Norway and the feasibility of integrating the power into the country's grid.

This centre is a consortium that aims at further developing the strong Norwegian photovoltaic industry, and producing substantial contributions towards making solar energy a significant renewable energy source.

Effective energy management is crucial for aligning solar production with consumption patterns. This research study delves into the solar energy potential and capacity in Norway, aiming to assess the ...

Norway's rooftops may hold the key to a greener future. A new study reveals the country's buildings could generate vast amounts of solar power--enough to transform its energy landscape. But the ...

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FME SOLAR is dedicated to supporting the broad PV industry, the public sector and society in Norway by providing competence and cutting edge R& D in this very important field.

OsloMet has taken a step toward a greener future with the opening of the Green Energy Lab - a platform for research, innovation, and education in sustainable energy technology.

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