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Title: Bochun outdoor solar power hub

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The BOBBY Energy Hub is going into operation in autumn 2020. Ten upcycled photovoltaic modules, each with an output of 250 W, have been installed near Building F and are soon to ...

Seit M&#228;r 2017 produzieren die Solarmodule auf dem Flachdach der Kultur Ruhr in Bochum klimafreundlichen Strom. Die Institution nutzt etwa 75 Prozent der Sonnenenergie f&#252;r ihren ...

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The resultant devices show a 15% improvement in average power conversion efficiency. More importantly, the devices with the surface reconstruction show outstanding long-term stability, ...

Mit unserer eigenen Elektrofahrzeugflotte starten unsere Fachleute von Bochum aus ins Stadtgebiet und in die Region Ruhr, um t&#228;glich neuen Unternehmen die Vorteile von ...

Solar Hub Energy is a provider of solar power solutions, specializing in the installation of grid-tie and off-grid solar systems. Get everything you need to know about solar power, including how ...

Hermann Stra&#223;berger and Lukas Sturm installed new control technology and renewed the wiring, ensuring that the solar charging station is now fully ready for educational use.

The EnergyHub is an off-grid photovoltaic charging station for Light Electric Vehicles (LEVs). This off-grid charging station can be used to charge batteries of e-mopeds, e-scooters, e-bikes and ...

Die Stadt Bochum startet eine Photovoltaik-Offensive. In enger Kooperation mit den Stadtwerken werden D&#228;cher &#246;ffentlicher Geb&#228;ude mit ...

Die Stadt Bochum startet eine Photovoltaik-Offensive. In enger Kooperation mit den Stadtwerken werden D&#228;cher &#246;ffentlicher Geb&#228;ude mit Solarmodulen gedeckt. Das Ziel ist ambitioniert: Bis ...

Consequently, the Co-SAM modified devices show power conversion efficiencies as high as 25.09% as well as excellent device stability with 93% initial efficiency after 1000 h of operation ...

Overall, Bochum's climate is suitable for generating solar power year-round with proper maintenance measures taken into account to address potential environmental ...

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Green Power Brains recently visited Hochschule Bochum to optimize the EnergyHub as part of the SEED project for Sustainable Technologies Laboratory. Hermann ...

We search for more sustainable solutions for Light Electric Vehicles (LEV) in shared use in urban areas as an alternative to fossil-fueled individual mobility.

The aim of the &#187;ODH@Bochum-Weitmar&#171; research project is therefore to develop an ICT ecosystem for the realization of cross-sectoral energy systems at the neighborhood level.

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