

<div class="df_qntext">What does the Faculty of Science & Engineering do?

Research at the Faculty of Science and Engineering spans the disciplines and interfaces of science, technology, engineering, mathematics, nutrition and politics. The Faculty of Science and Engineering has multiple research departments and institutes that span the field of STEM research.

<div class="df_qntext">Where is the Faculty of Science located?

The Faculty of Science is located at Amsterdam Science Park, one of the largest research hubs in Europe. Here, our researchers collaborate with colleagues from - among others - Nikhef, AMOLF and CWI. Get a look behind-the-scenes of our faculty and our research. Stay up to date on the latest research and faculty news.

<div class="df_qntext">What is the Faculty of Science & Engineering (FSE)?

The Faculty of Science and Engineering (FSE) is home to a wide spectrum of disciplines and research strengths. Our programmes in research and education range from nanomaterials and biomachinery to astronomy, from mathematics to pharmacy, from neurosciences to computer science, and from molecular and evolutionary biology to marine biology.

<div class="df_qntext">How does Faculty of Science & Engineering contribute to the SDGs?

Our work contributes towards the following SDG (s): Dive into the research topics where Faculty of Science and Engineering is active. These topic labels come from the works of this organisation's members. Together they form a unique fingerprint.

<div class="df_qntext">What is a solar container?

The Solar container is a photovoltaic power plant that was specially developed as a mobile power generator with collapsible PV modules as a mobile solar system, a grid-independent solution represents. Solar panels lay flat on the ground. This position ensures maximum energy harvest. Panels lay flat on the ground.

<div class="df_qntext">Does the Faculty of Science & Engineering offer training and support?

Good news: the Faculty of Science and Engineering is launching a training and support programme for academic staff. Browse through the research output of the Faculty of Science and Engineering.

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?Professor of Energy Science and Engineering, Harbin Institute of Technology? - ??Cited by 11,564?? - ?Solar energy utilization? - ?Micro/nanoscale energy transport and phenomena? - ?Radiative heat transfer?

In 2015, UN member states agreed to 17 global Sustainable Development Goals (SDGs) to end poverty,



Faculty of solar container science and engineering

protect the planet and ensure prosperity for all. Our work contributes towards the following SDG (s): ...

The amount of power consumption of Refrigerated container will change depending on many external variables. This paper provides an investigation of the effect of solar radiation on the ...

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Faculty of Science Science education is the key to economic growth in a modern society. The Science Faculty is traditionally among the strongest Faculties at the University, and presently has more than ...

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