

The Solar Energy Center at BGU is committed to addressing the challenges of solar energy in its broadest sense, including (but not limited to) harvesting solar energy in different ways, efficient ...

Director, Ben-Gurion National Solar Energy Center. Research Interests: High-concentration photovoltaics. Production of nanomaterials using highly concentrated solar radiation. Application of non-imaging optics to illumination and irradiation problems in high-tech industry. Design of optics for concentrating solar collectors. Research Projects:

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The Ben-Gurion National Solar Energy Center at Midreshet Ben-Gurion is the national alternative energy research institute of Israel. It was established in 1987 by the Ministry of National Infrastructures to study promising alternative and clean energy technologies, particularly those involving solar power. Since July 1991, the center has been operated by Ben-Gurion University of the Negev's Jacob Blaustein Institutes for Desert Research

In recognition of the strategic importance of solar energy, the Israeli government established the Ben-Gurion National Solar Energy Center (BGNSEC) in 1986, to explore ways to reduce the country's dependence on imported fossil fuels, while developing new sources for clean energy.

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It is also the burial site of David Ben-Gurion, Israel's first prime Minister and a great believer in the potential of the desert. Because of its high desert location, 430 m above sea level, the winter climate at Sede Boqer in October is cool but sunny during the day and cold at night, with the possibility of rain or heavy dew.

# Ben Gurion national solar energy center Spain

At the Ben-Gurion National Solar Energy Center, scientists are experts in concentrated photovoltaics (CPV) that focus light--up to 15,000 suns -- into small, highly efficient photovoltaic (PV) modules. At the Ilse Katz Institute for Nanoscale Science and Technology, researchers are exploring new PV materials.

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The Solar Energy Center at BGU is committed to addressing the challenges of solar energy in its broadest sense, including (but not limited to) harvesting solar energy in different ways, efficient storage of harvested energy, integrating solar energy technologies with other energy sources, and optimizing solar electricity production despite its ...



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