



Ben-Gurion University
of the Negev

Jacob Blaustein Institutes for Desert Research

CALL FOR ABSTRACTS

The 24th Sede Boqer Symposium on Solar Electricity Production

September 9-10, 2024

Dear Colleagues,

We are again planning on holding our traditional conference, the **24th Sede Boqer Symposium on Solar Electricity Production**, having received much encouragement from our colleagues. The symposium is organized by the *Ben-Gurion National Solar Energy Center*, of the Jacob Blaustein Institutes for Desert Research, on Ben-Gurion University's Sede Boqer campus and will be an in-person conference. It aims to bring together the leading researchers in solar energy utilization in Israel for fruitful discussions and knowledge sharing.

The following leaders in their respective fields are the confirmed Keynote Speakers:

- **Prof. Antoine Kahn**, Princeton University, USA
- **Prof. Doron Aurbach**, Bar-Ilan University, Israel.

Abstracts are solicited for contributed oral and poster presentations. You are hereby invited to send your **abstract** to sbsolarsymposium@bgu.ac.il. The **abstract** should be up to one page long, as a **WORD** file, Font Times New Roman, 12 points, 1.5 line spacing, 2.5 cm page margins. Please send your abstracts by **June 1, 2024**.

Topics of interest include (but are not limited to): novel photovoltaic materials and devices, photoelectrochemical conversion and solar fuels, solar energy conversion systems, optics of solar systems, models of systems and components, concentrated solar energy, measurements and characterization, agro-photovoltaics, solar thermal systems, thermoelectricity and other solar energy applications.

Please feel free to further distribute this call to your colleagues and group members. Updates, registration and other information, will be published at our website:

<https://in.bgu.ac.il/en/solar/Pages/Symposium24.aspx>

The Organizing Committee,

Professor Eugene A. Katz (keugene@bgu.ac.il) and Professor Iris Visoly-Fisher (irisvs@bgu.ac.il)

Conference Administration: Ms. Shoshana Dann sbsolarsymposium@bgu.ac.il Tel. 08-6596927