

About PVCon

PVCon series, which has been organized 3 times since 2018 and is the most comprehensive conference in the field of photovoltaic science and technologies in Türkiye, was hosted by many national and international invited speakers, researchers, academicians, public institution executives, private sector representatives, and students.

www.pvcon.org



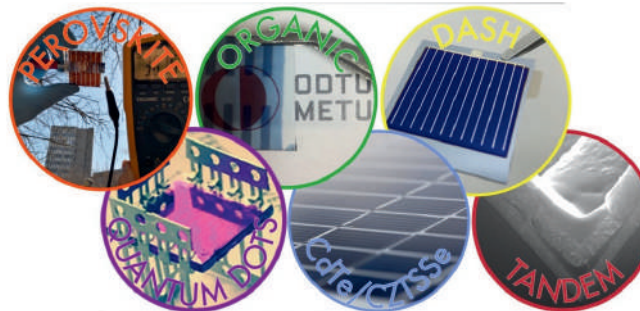
Contact

+90 312 210 76 77

Middle East Technical University,
Üniversiteler Mah., Dumlupınar
Bulvarı, No:1, 06800, Çankaya /
Ankara / TÜRKİYE

pvcon@odtugunam.org
info@odtugunam.org

www.pvcon.org
www.odtugunam.org



PVCON 2024
PHOTOVOLTAIC CONFERENCE

International Conference on Photovoltaic Science
and Technologies

July 3-5, 2024
METU Culture and Convention Center

**TÜRKİYE'S MOST
COMPREHENSIVE CONFERENCE
ON PHOTOVOLTAICS**

Organized by
ODTU GUNAM
CENTER FOR SOLAR ENERGY RESEARCH AND APPLICATIONS

Participation Options

✓ Presentation

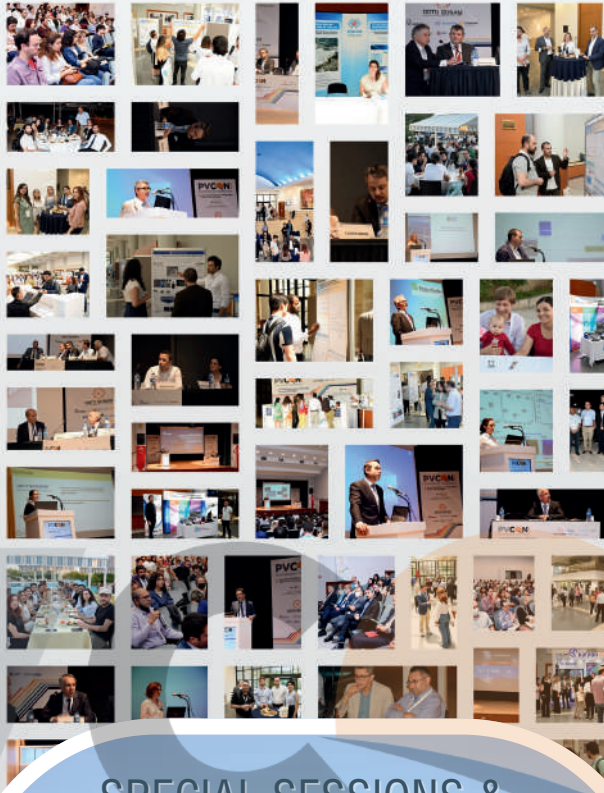
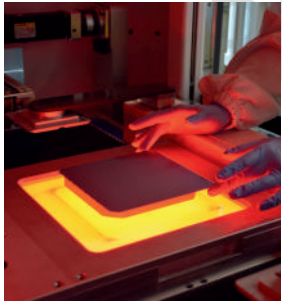
Take your seat at the conference with your oral or poster presentations and increase the visibility of your research/work/study with our prestigious publication agreements.

✓ Sponsorship / Booth Space

Our sponsorship and booth space packages will facilitate your access to a wide range of participants from the public, private, and academic sectors.

✓ Listener

Follow all our events organized during the conference, such as the *Industry Forum*, *EU Project Meetings*, *Scientific Sessions*, and more.



SPECIAL SESSIONS & WORKSHOPS



**SOLAR ENERGY SUMMIT /
GÜNEŞ ENERJİSİ ZİRVESİ**
(Turkish)



TANDEM R&D in EUROPE
(English)



**AGRIVOLTAICS SESSION /
TARIMGES ÇALIŞTAYI**
(Turkish)

PVCQN 2024
PHOTOVOLTAIC CONFERENCE

Conference Topics



**Silicon and Emerging
PV Technologies**

TOPCon, SHJ, IBC, PERC, Bifacial, Perovskite, OPV, DASH, Quantum-dots, CdTe/CZTSSe, Tandem, GaAs, etc.



**PV Module
Technologies**

New Technologies such as Shingled and Half-Cut, Indoor / Outdoor Performance and Degradation Measurements, etc.



**PV System
Applications**

Building and Vehicle Integrated PV Applications, Agrivoltaics and Floating PV Applications, etc.



**Socioeconomic Impacts of
PV Energy Systems**

Socioeconomic Aspects of PV Systems, Social Acceptance, Policy Implementations, Market Analyses, etc.



**PV Integrated Hybrid
System Applications**

Wind Energy, Concentrated Solar Thermal Power, Geothermal, Hydropower, Fuel Cells and Hydrogen, etc.

... and more