



EU PVSEC

14 — 18
September

WTC —
World Trade Center

Rotterdam —
The Netherlands

EU **PVSEC** **2026**

43rd European
Photovoltaic Solar Energy
Conference and Exhibition

**Post
Event
Report**



EU PVSEC

14 18
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The Netherlands

**EU
PVSEC
2026**
4th European Photovoltaic Solar Energy Conference and Exhibition

INTRODUCTION

The EU PVSEC is the leading global forum for PV research and development.

Largest conference on PV solar energy with over 40 years of history.

Annual meeting for experts in research, development, and industry.

Features 1000+ scientific presentations, workshops, and industry forums.

Key platform for exchange between PV science and industry



The EU PVSEC Conference programme is coordinated by the European Commission Joint Research Centre.





EUPVSEC

KEY FIGURES





EU PVSEC

14 18
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The Netherlands

**EU
PVSEC
2026**
4th Edition of
Photovoltaic Solar Energy
Conference and Exhibition

5
DAYS OF
CONFERENCE

3
DAYS OF
EXHIBITION

OVERVIEW

1400+
PARTICIPANTS

(Conference and
Exhibition)

FROM
54
COUNTRIES

350+
SCIENTIFIC
COMMITTEE
MEMBERS

57
EXHIBITORS

10
SPONSORS

BECQUEREL
PRIZE
WINNER:
**DELFINA
MUÑOZ**

16
POSTER
AWARD
WINNERS

6
STUDENT
AWARD
WINNERS



EUPVSEC

CONFERENCE



FACTS & FIGURES | Presentations

EU PVSEC Programme – Distribution of Presentations per Type

1000+
PRESENTATIONS

CONFERENCE
PLENARIES &
ORALS

343

CONFERENCE
VISUALS

470

OPENING &
CLOSING

13

4
PANEL
DISCUSSIONS
WITH
28
PANELISTS

PARALLEL
EVENTS

105

INDUSTRY
SUMMIT

47



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2026

FACTS & FIGURES | Participants

Participants by Countries Top 10

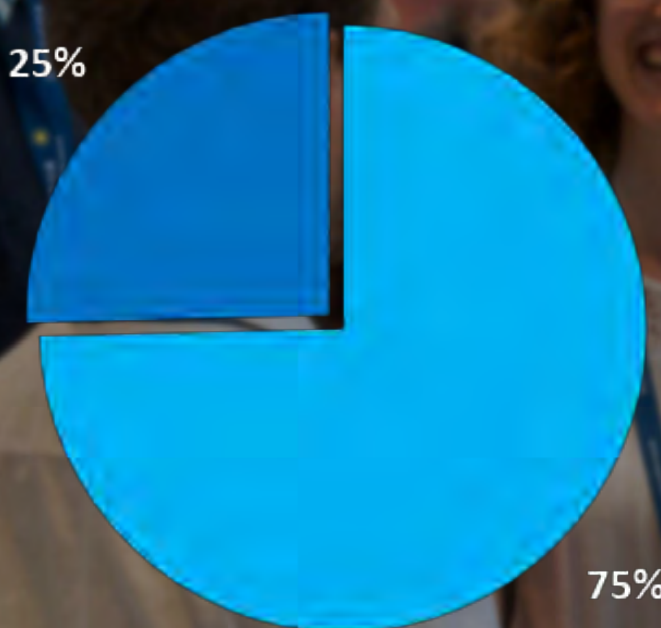
No	Country	Participants
1	Germany	256
2	The Netherlands	256
3	France	90
4	Spain	65
5	Italy	64
6	Belgium	58
7	South Korea	57
8	Switzerland	47
9	Japan	43
10	USA	27



TOTAL
PARTICIPANTS
1400+
FROM **54**
COUNTRIES

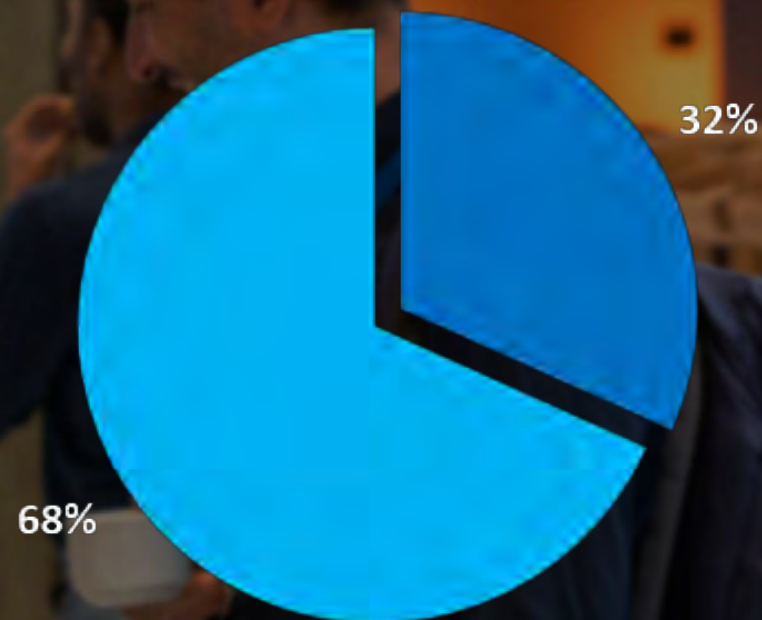
KEY FIGURES

GENDER DISTRIBUTION



■ male ■ female

STUDENT SHARE



■ Student ■ non-Student

KEY FIGURES

5
MAIN
CONFERENCE
TOPICS

Topic 1 Silicon Materials and Cells

Topic 2 Perovskites and Other Thin-Films; Tandems; New Concepts

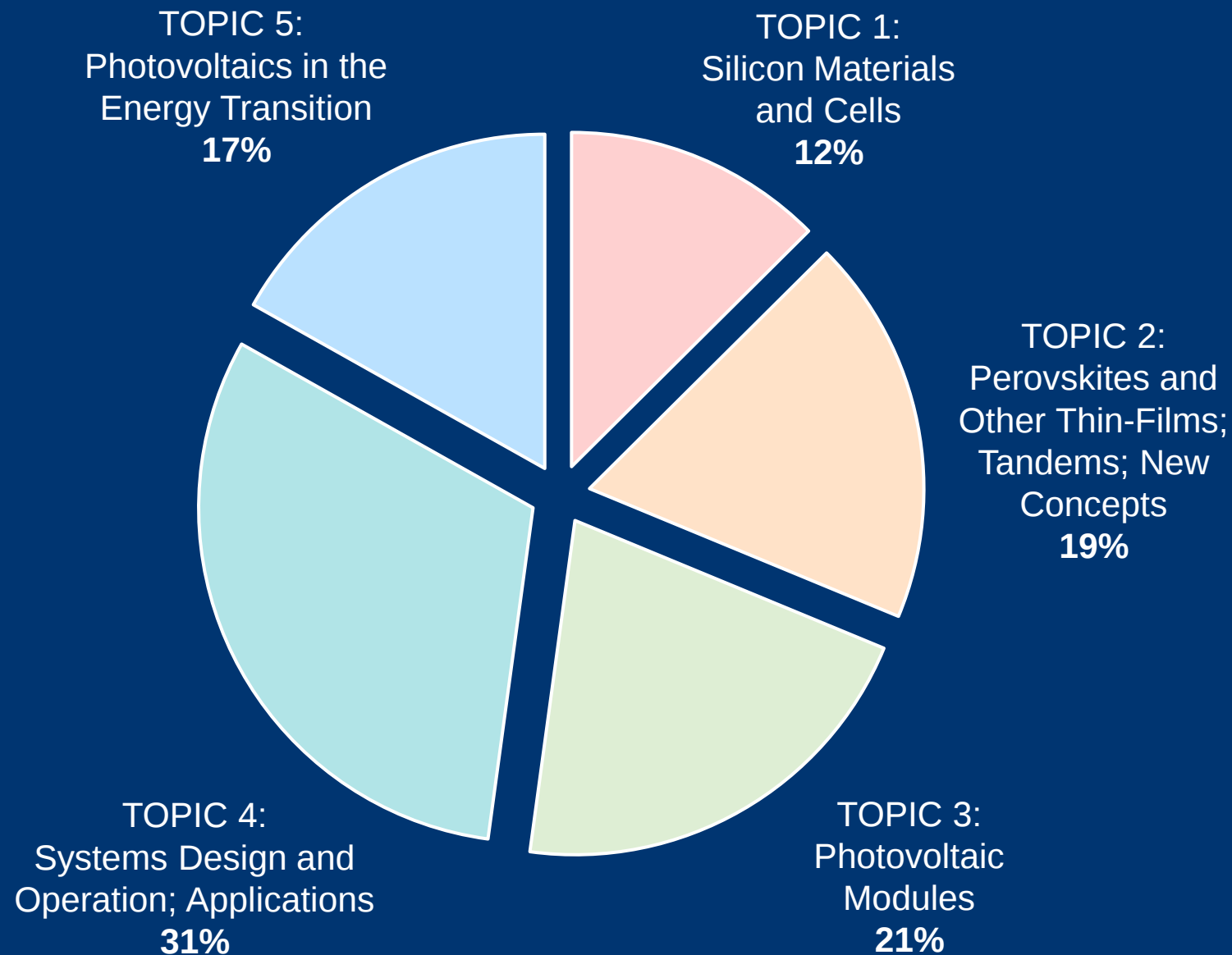
Topic 3 Photovoltaic Modules

Topic 4 Systems Design and Operation; Applications

Topic 5 Photovoltaics in the Energy Transition

FACTS & FIGURES | Presentations

EU PVSEC Scientific Conference Programme – Distribution of Presentations per Topic



FACTS & FIGURES | Presentations

CONFERENCE
PLENARIES &
ORALS
343

CONFERENCE
VISUALS
470

4
PANEL
DISCUSSIONS
WITH
28
PANELISTS

	Sun, 13 Sept.	Monday, 14 Sept.	Tuesday, 15 Sept.	Wednesday, 16 Sept.	Thursday, 17 Sept.	Friday, 18 Sept.
08:30	PV Academy	Auditorium 1 Scientific Opening AP.1 (60 min plenary) 08:30 - 09:30	Audit. 3 2BO.1 T2.2	Audit. 1 CP.1 (90 min plenary)	Audit. 4 4DO.1 T4.1/4.2	Audit. 3 5EO.1 T5.4
09:30		OPENING Becquerel Prize Ceremony Opening Addresses Moderated Panel Discussion	Audit. 1 4BO.6 T4.3		Audit. 2 1-2DO.6 T1.3/2.1	Audit. 1 4EO.2 T4.6
Break			Audit. 2 3BO.11 T3.2		Audit. 3 5DO.11 T5.3	Audit. 4 5EO.3 T5.5
10:30			Audit. 4 4BO.16 T4.4		Audit. 1 3DO.16 T3.3	
12:00			Poster Area 1BV.1 T1.2/3/4		Poster Area 4DV.1 T4.5/6/7	
Lunch			Lunch	Lunch	Lunch	
13:30		Audit. 3 2AO.1 T2.3	Audit. 2 2-3BO.3 T2.1/3.3	Audit. 3 1CO.1 T1.4/1.5	Audit. 4 4DO.3 T4.2	
15:00		Audit. 1 1-3AO.4 T1.1/3.2	Audit. 1 2BO.8 T2.4	Audit. 2 5CO.4 T5.1	Audit. 2 2DO.8 T2.1	
Break		Audit. 2 4AO.7 T4.1	Audit. 3 BO.13 Panel Discussion	Audit. 1 CO.7 Panel Discussion	Audit. 1 DO.13 Panel Discussion	
15:15		Audit. 4 3AV.1 T3.1	Poster Area 4BV.3 T4.1	Audit. 4 3CO.10 NEWS	Audit. 3 3DO.18 T3.3	
16:45	Audit. 1 2AO.2 T2.3/2.5	Audit. 2 1BO.4 T1.5	Audit. 2 1CO.2 T1.4	Audit. 4 4DO.4 T4.5		
Break	Audit. 1 1AO.5 T1.1/1.2	Audit. 1 2BO.9 T2.2	Audit. 3 5CO.5 T5.2	Audit. 2 2-3-5DO.9 NEWS		
17:00	Audit. 2 4AO.8 T4.1	Audit. 3 3BO.14 T3.2	Audit. 1 4CO.8 T4.3	Audit. 1 5DO.14 T5.2		
18:30	Audit. 4 3AV.2 T3.2	Poster Area 4BV.4 T4.4	Audit. 4 3CO.11 T3.1	Audit. 3 5DO.19 T5.1		
	Audit. 3 2AO.3 T2.5	Audit. 1 1BO.5 T1.1/1.5	Audit. 2 2CO.9 T4.3	Audit. 4 4DO.5 T4.5		
	Audit. 1 1AO.6 T1.2	Audit. 2 2BO.10 T2.2	Audit. 3 3CO.12 T3.1	Audit. 2 4DO.10 T4.3		
	Audit. 2 4AO.9 T4.1	Audit. 3 3BO.15 T3.2	Audit. 1 2CV.2 T2.4/2.5	Audit. 1 5DO.15 T5.2		
	Audit. 4 3AV.3 T3.3	Poster Area 1BV.5 T1.1/1.5	Audit. 4 2CV.3 T2.1/2.2	Audit. 3 3DO.20 T3.3		
	Networking: Welcome Reception		EU PVSEC Dinner	Poster Awards Winners Session		

Auditoria

Auditorium 1: Rotterdam Hall 1
Auditorium 2: Rotterdam Hall 2
Auditorium 3: Van Oldenbarnevelt Room
Auditorium 4: Mees Room 1
Auditorium 5: Mees Room 2



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HIGHLIGHTS AND TAKE-AWAYS

Key Advances in Solar Energy Technology This Year

This year's scientific programme throughout the week presented results showing technological advances across every link of the PV value chain and a range of PV approaches. Among the showcased research were several noteworthy world records in efficiency across different PV technologies.

Crystalline silicon remains at the heart of global PV research and industrial development. TOPCon and Heterojunction technologies featured prominently, alongside continued work on efficiency improvements, advanced processing and metallisation, including efforts to reduce the use of silver. At the same time, reliability is receiving increasing attention, due to the importance of ensuring performance over increasingly long operating lifetimes.

Perovskites and tandem solar cells continue their rapid development, with strong progress in efficiency accompanied by increasing efforts to improve stability, scalability and manufacturing processes. At the same time, characterisation, modelling and outdoor testing are gaining importance for understanding performance and lifetime under real operating conditions, supporting the transition towards commercial deployment.



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HIGHLIGHTS AND TAKE-AWAYS

At the **module level**, research covered new materials and designs as well as reliability, performance and sustainability. Reducing material consumption and replacing critical resources, including efforts to substitute silver with copper, remain important areas of innovation. Circularity is becoming increasingly relevant, with research addressing recyclability, repair, reuse and improved end-of-life management. European manufacturing and the resilience of PV supply chains were also prominent topics throughout the week.

The diversity of PV **applications** continues to expand. In agrivoltaics, regulatory approaches combined energy production with agricultural productivity. Floating PV, building-integrated PV and vehicle-integrated PV further demonstrated the growing range of environments in which photovoltaic technologies can be deployed.

At **the system level**, the integration of ever-larger volumes of solar electricity is creating new research priorities. Battery storage, flexibility and improved grid management are approaches to address congestion and curtailment. As highlighted in the opening session panel, PV and storage will grow hand in hand as PV continues its rapid expansion.



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HIGHLIGHTS AND TAKE-AWAYS

Socio-economic aspects remain integral to the programme covering inclusiveness, social engagement and the wider societal dimension of the energy transition. An inspiring talk in the closing session reminded the community of the critical role of PV in providing electricity to the millions of people who still lack access, especially in parts of Africa.

“The outstanding results presented throughout the week prove that European collaboration in science works and provides concrete contributions to this transformative technology”, summarises Robert Kenny, Technical Programme Chair.

Digitalisation and AI are established tools throughout the PV value chain, including in system design, modelling and forecasting, performance analysis, fault detection and automated O&M, including the use of drones. At the same time, AI is very rapidly shaping up to be a massive energy consumer - PV has been identified this week as the only real solution to provide the green energy needed to run data centres. Summarised elegantly as, „PV for AI and AI for PV” by Jef Poortmans during the opening session.

PANEL DISCUSSIONS

BO.13

Geographical Diversification of PV Manufacturing

CO.7

Perovskites: Evolution or Revolution?

DO.13

Floating PV: Calm Waters or Stormy Seas?

Summaries of all three panels will be published on the EUPVSEC website

www.eupvsec.org



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PRIZES & AWARDS

European **Becquerel Prize** for Outstanding Merits in Photovoltaics

Winner 2026:

Delfina Muñoz

CEA INES



PRIZES & AWARDS

Student Awards - Winners 2026:



PRIZES & AWARDS

Poster Awards - Winners 2026:

Poster Awards





EUPVSEC

EXHIBITION



EXHIBITION



EXHIBITORS
AND
SPONSORS
FROM **19**
COUNTRIES

Australia, Austria, Belgium, Canada, China, Czech Republic, Finland, Germany, India, Israel, Italy, Lithuania, North Macedonia, South Korea, Spain, Switzerland, The Netherlands, Türkiye, United States of America

EXHIBITION



57 EXHIBITORS
3 PAVILIONS



PEROVSKITE NETWORK



Exhibitors from the following areas of the value chain



Associations



Consultancy



Research centres and universities



Industrial equipment for solar manufacturing



Ingot, wafer, cells and modules production

PV mounting systems and PV components



Energy storage solutions



Chemical and material solutions



Simulation and testing tools



Labs and testing labs





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PARALLEL EVENTS INDUSTRY SUMMIT





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PARALLEL EVENTS & INDUSTRY SUMMIT

105
PARALLEL
EVENT
PRES.

47
INDUSTRY
SUMMIT
PRES.

Sunday 13 Sept.	Monday 14 Sept.	Tuesday 15 Sept.	Wednesday 16 Sept.	Thursday 17 Sept.
Room 1 PV Academy 09:00 - 18:30	Audit 2 08:30 EU PVSEC 2026 Opening 10:00 Break 10:30 12:15 Lunch 13:30 Audit 5 Exhibition Forum 15:00 Break 15:15 16:45 Break 17:00 18:30	Audit 5 Exhibition Forum From Law to Reality: How EU Members Implement Industrial Policy for Solar PV Diversity in PV: Embedding Inclusion by Design Industry Summit I Roundtable Discussion Better Quality Control for Complex Production Audit 4 Audit 5 Exhibition Forum Opportunities for Sustainable Perovskite PV Commercialisation Addressing challenges in PV System Monitoring and Performance Metrics Startup Presentations Moving from Material Discovery to Real World Performance of BIPV: A multi-Scale Digital Platform and Testing Facilities The PV Plant of 2035: From Design to Daily Operation Company Presentations Regional PV Power Modelling and Forecasting Scaling up PV production in Europe Exhibition Booth Party	Audit 5 Exhibition Forum The Dutch National Consortium Solar in the Landscape: Public-Private Innovation for Nature-Inclusive and Multifunctional Solar Parks PV Systems Modeling with Python: An Interactive Introduction Company Presentations Advancing LCA & LCI for Photovoltaics: New Data, Studies, and Insights from IEA PVPS Task 12 Company Presentations PV Integration for Sustainability and Resilience of Transport Sector The Netherlands Solar Sector - Join us in the Next Generation Solar Advancing Large Scale Development of Green Hydrogen Production in Energy Hubs; the IEA PVPS Task 20 Experience	Audit 5 08:30 10:00 Break 10:30 12:00 Lunch 13:30 Audit 5 15:00 Break 15:15 16:45 Break 17:00 18:30 PV Made in Europe: How Do We Build Competitive Solar Value Chains? Reliability of Battery Systems in PV Power Plants Shortening the Innovation Cycle: Making EU and National PV Funding Work Together Storage for PV Integration: Increasing PV Penetration, Flexibility, and Bankability
	Parallel Events / Session Industry Summit			

**PARALLEL
EVENTS**

**A perfect complement to the comprehensive
EU PVSEC programme**
presentations, workshops, panel discussions,
and breakout sessions

INDUSTRY SUMMIT



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TNO Energy Supply

TNO researches, develops, orchestrates, and enables cutting-edge innovations that drive the change to net zero.

TNO Energy Supply has a vision of a clean, competitive and energy resilient Netherlands and Europe, with homegrown renewable energy and electrification safeguarding affordability and energy security. We foresee that renewable energy supply will be the backbone of our future independent energy system.

Our mission is to develop impactful innovations that assure competitiveness of renewable energy technology, affordability of renewable energy assets and flexibility in the energy system. Our solution driven research makes the energy system work in practice for industry and citizens.

EXHIBITION FORUM

Kahya ENGLER



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**A track of sessions relevant for the industry
company presentations as well as panels and
roundtable discussions**



EUPVSEC

SATELLITE EVENTS



PRE-EVENT WEBINAR

From Grid Congestion to Grid Resilience: The Role of Flexibility Enablers

Organiser: WIP Renewable Energies and Energy Storage Europe

This webinar explored how flexible assets can transform congested grids into resilient energy systems. In this context, energy storage is becoming one of the most powerful flexibility tools to relieve grid congestion and strengthen system resilience. Batteries and other storage technologies can absorb excess renewable generation like PV, shift electricity to periods of higher demand, provide ancillary services, and support local grid balancing. Together with demand response, smart control solutions, and digital energy management, storage can help optimise the use of existing infrastructure and unlock additional PV capacity without immediate grid reinforcement.

MODERATOR	MODERATOR	SPEAKER
		
Buse Yildiz Project Manager & EU PVSEC Executive Committee Member, WIP Renewable Energies	Daniel Vig Senior Policy Officer, Energy Storage Europe	Dr Robert Kenny Directorate for Energy, Mobility and Climate, European Commission - Joint Research Centre
SPEAKER	SPEAKER	SPEAKER
		
Dr Venizelos Efthymiou Senior Researcher, PHAETHON Centre of Excellence	Jessie Ciulla Shea Director of Regulatory and Policy, Energy Dome	Dr Tsvetelina Merdzhanova Team Leader, Forschungszentrum Jülich
		
Kevin Milis Regulatory Affairs Manager, BSTOR		



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PRE-EVENT WEBINAR

The Masterplan for 100% Renewable Energy

This event was organised by EU PVSEC and served as an exclusive preview of one of the upcoming discussions at the EU PVSEC 2026 Industry Summit, bringing together leading experts to explore what it will take to achieve a world powered entirely by renewable energy.

This Industry Summit session will spotlight the three essential puzzle pieces necessary to unlock the goal of achieving 100% renewable energy: Production, Bankability, and the role of AI in R&D and grid balancing.

As we navigate through the challenges of transitioning to a sustainable energy future, our expert panelists are convinced that a fully renewable energy world is not just feasible, but imperative. Dr. Radovan Kopecek, Co-founder & Director of ISC Konstanz, articulated the profound implications of such a shift, addressing the environmental, economic, and social transformations that would follow. In tandem, Prof. Dr. Peter Fath, CEO of RCT Solutions, provided insights from the machine builders' perspective, emphasizing the innovative technologies and infrastructure required to support this monumental transition.

SPEAKER

**Dr. Radovan Kopecek**Co-founder & Director | ISC
Konstanz

SPEAKER

**Prof. Dr. Peter Fath**

CEO | RCT Solutions

MODERATOR

**Leila Shah-Malakpour**Event Manager & Program
Coordinator | WIP Renewable
Energies

MODERATOR

**Denis Schultz**Head of Unit Event Organisation |
WIP Renewable Energies

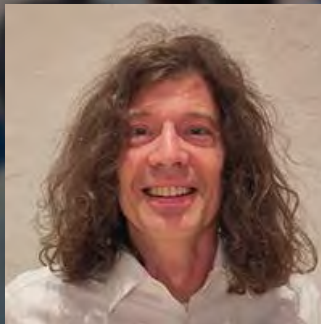
Some of the most recognized and experienced scientists in the field gave four top level lectures on:

www.pv-academy.com

Space Photovoltaics from Lab to Launch



Prof. Louise Hirst, University of Cambridge
Dr. Claus Zimmermann, Airbus DS



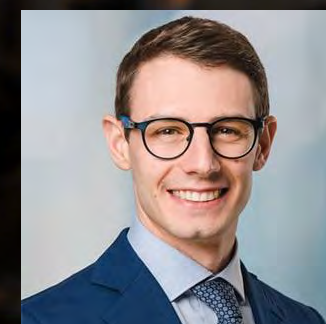
AI for PV: Tools & Examples Across the Value Chain and Product Life Cycle



Dr. Pierre-Jean Alet, CSEM
Prof. Tonio Buonassisi, CSEM & MIT



Modeling of Energy Systems with PV and BESS Integration Into the Grid



Daniele Spinella, Aleph Markets



EUPVSEC

GOOD TO KNOW



NETWORKING



Where innovation meets collaboration
...and where new opportunities begin

SUSTAINABILITY

At the EU PVSEC 2026, we continued our strong commitment to environmental and social sustainability. Our efforts focused on reducing the event's carbon footprint through various initiatives, ensuring a carbon-neutral event. Key sustainability actions included:

Carbon Footprint Reduction:

- Promoted sustainable travel options for participants
- Reduced printed materials in favour of digital alternatives
- Used recyclable packaging and materials to minimise waste



Green Ticket Initiative:

- Participants could contribute to carbon compensation projects through the Green Ticket
- Partnered with *myclimate* to offset remaining emissions

Sustainable Catering:

- Sourced regional ingredients to reduce transportation emissions and support the local economy
- avoided single use cutlery and cups

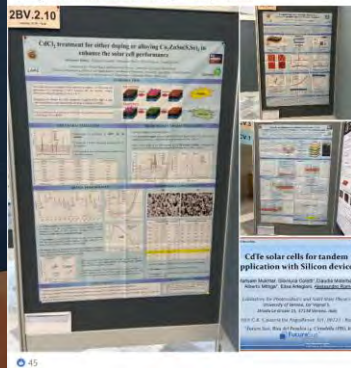


EU PVSEC

EU

42nd European
Photovoltaic
Conference

Alessandro Romeo · 3rd
Full Professor in Experimental Physics at Università degli Studi di Padova
Another great #EUPVSEC, where we had the opportunity to present our last results on CTe/Si tandem, C2TS and S2Se3 solar cells. Thanks to my colleagues Alessandro Veneri Elisa Artegiani Mariyam Mukhtar



Winston Hsu · 3rd
Physical AI & Inference Economy (x-CTO, Foxconn x Stellantis JV)...
thingiao 智慧科技的發展與預測研究。選擇在荷蘭阿姆斯特丹舉行的第43屆歐洲光電太陽能博覽會(EU PVSEC 2026)發表。... more
Show translation



Michael Esch · 2nd
Senior Engineer at IFA (GmbH)
Impressions from EU PVSEC 2026



RCT · 2nd
Geographical perspectives on PV manufacturing at EU PVSEC 2026



Zoran Aleksic · 2nd
Founder at DYNOLYT - monitoring, forecasting and market...
Yesterday after my talk at #EUPVSEC2026 someone from the audience asked the question every founder gets and few answer well... more



sbp sonne · 2nd
We are pleased to be represented at this year's EU PVSEC in Rotterdam. Our colleague Arianna Di Mauro is presenting the poster "Proposal for Structural Serviceability Criteria for Single-Axis PV Tracker"...



PV Doctor · 2nd
Another PV Doctor research collaboration presented on the international... more



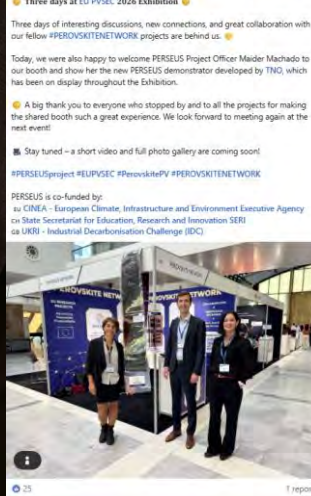
FENIX INT · 2nd
FENIX INT at EU PVSEC 2026, WTC Rotterdam!



Francesco Frontini · 3rd
PVPS Joint Activities on BIPV and IPV at EU PVSEC Rotterdam



PERSEUS project · 2nd
Three days at EU PVSEC 2026 Exhibition



GZV Optics Inc. · 2nd
The exhibition may be over, but the conversations don't have to stop.



Jon de Gregorio · 2nd
A Special Start to EU PVSEC 2026



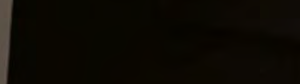
Rameja Abdul Rasheed · 2nd
Excited to be at EU PVSEC 2026 in Rotterdam, the Netherlands, one of the leading international platforms for photovoltaic research and innovation. ... more



GZV Optics Inc. · 2nd
Yesterday, GZV's CEO Dr. Ryan Tucker joined the Industry Summit roundtable discussion on "Better Quality Control for Complex Production", sharing perspectives and exchanging ideas with the PV community.



Lukas Koester · 2nd
The PV group of Institute for Renewable Energy - E.ON Research is at EUPVSEC IN Rotterdam!



IEA PVPS - Photovoltaic Power Systems · 2nd
Come and meet IEA PVPS at EU PVSEC!



Valentina Kyrychuk · 2nd
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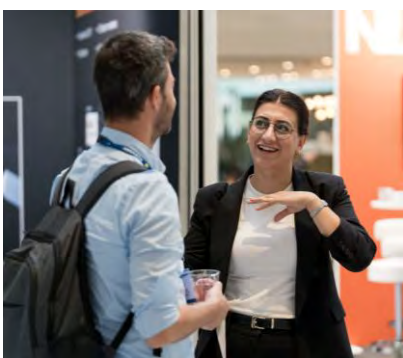


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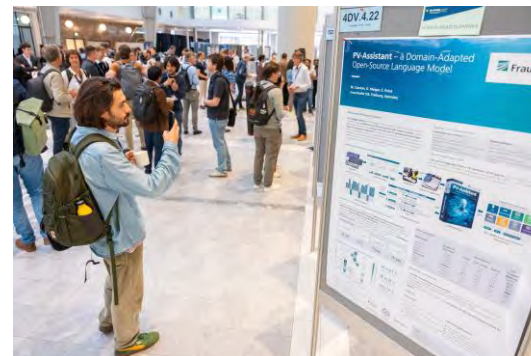
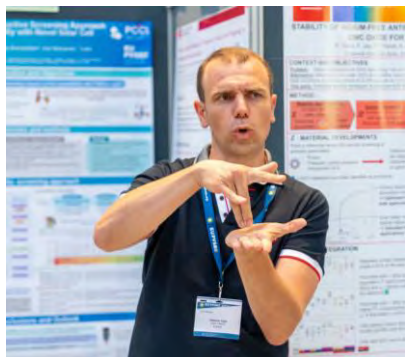
IMPRESSIONS



IMPRESSIONS



IMPRESSIONS



[Check the Flickr collection](#)





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WE THANK THE PV COMMUNITY AND...



COMMITTEE MEMBERS

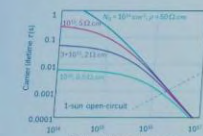
ISAC
INTERNATIONAL SCIENTIFIC
ADVISORY COMMITTEE

EXCO
EXECUTIVE COMMITTEE

SCICO
SCIENTIFIC
COMMITTEE

An ideal silicon solar cell – V_{OC} limit
Voltage determined by carrier densities – doping, lifetime, thickness.

- At 1-sun open-circuit under the Auger limit [1], $\Delta n \sim 2 \times 10^{18} \text{ cm}^{-3}$.

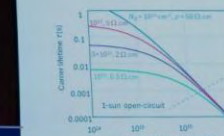


[1] T. Nishitani et al., *Solar Energy*, **285**, 111867 (2022).

An ideal silicon solar cell – V_{OC} limit

Voltage determined by carrier densities – doping, lifetime, thickness.

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[1] T. Nishitani et al., *Solar Energy*, **285**, 111867 (2022).

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ENGINEER THE SUN



Silver



众森



Bronze



Sponsor for the
Diversity in PV Parallel Event





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SUPPORTERS

INSTITUTIONAL SUPPORT



TECHNICAL PROGRAMME COORDINATED BY:



INSTITUTIONAL PV INDUSTRY COOPERATION



SUPPORTING ORGANISATIONS



SUPPORTING ASSOCIATIONS



MEDIA PARTNERS



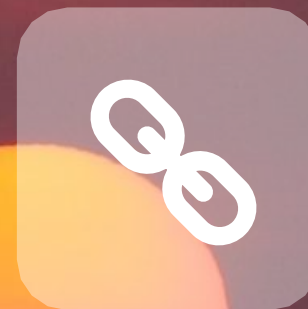


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**THANK YOU FOR JOINING US
AT THE EU PVSEC 2026!**

Follow us on social media for news, tips and updates:



www.eupvsec.org



pv-conference@wip-munich.de

Organiser of the EU PVSEC:

WIP Renewable Energies

Sylvensteinstr. 2

81373 Munich, Germany

www.wip-munich.de

wip@wip-munich.de





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SEE YOU NEXT YEAR

20 — 24
September

Messe —
Freiburg

Freiburg —
Germany

EU 45th European
Photovoltaic Solar Energy
Conference and Exhibition

PVSEC

2027