



ORDEM  
DOS  
ENGENHEIROS

# Invitation

We are pleased to invite you to join our EUREL eMeetup on  
**Innovation in the Electricity Sector**

Tuesday | Dec. 20, 2022 | 15:00 (CET – Brussels Time)

[via ZOOM Platform](#)

The Electrical Electronic and Information Technology Engineers and Scientists are challenged to prepare advanced Technological Solutions to the Benefit of the People. For a better and saver life. This EUREL bi-national eMeetup is organized by EUREL members Ordem dos Engenheiros (OE, Portugal) and The Society of Electrical and Electronics Engineers in Israel (SEEEI, Israel). Keynote Lecturers from Israel and Portugal will present among others different aspects and trends for the implementation of new ideas, goods and services in a world that is facing frequent and steep energy politic and climate changes.

<b>Registration and connection to the Webinar</b>	<b>14:45</b>
<p><b>Opening and Welcome greetings</b> Webinar Chair: Prof. <b>Yosi Pinhasi</b>, Ariel University, Israel Mr. <b>Markus B. Jaeger</b>, EUREL Chairman Board of Directors and VDE Global Head of Political Affairs, Germany Eng. <b>Jorge Liça</b>, Vice-President of Ordem dos Engenheiros, Portugal Eng. <b>Emil Koifman</b>, President of SEEEI, Israel</p>	<b>15:00</b>
<p><b>World Trends and Development Directions of Israel Energy Market</b> Dr. <b>Gideon Friedmann</b>, Chief Scientist Ministry of Energy, Israel</p>	<b>15:15</b>
<p><b>The Role of Energy in Innovation and Economic Growth</b> Prof. <b>Tiago Domingos</b>, Instituto Superior Tecnico , Universidade de Lisboa</p>	<b>15:35</b>
<p><b>e-DiH European Digital Innovation Hub CONNECT5</b> Prof. <b>Rafael F. S. Caldeirinha</b>, Polytechnic Institute of Leiria, Portugal</p>	<b>15:55</b>
<p><b>Novel low-cost Hydrogen Generator for the Renewable Energy Market</b> Prof. <b>Gady Golan</b>, Ariel University, Israel</p>	<b>16:15</b>
<p><b>Transition Challenges</b> Mr. <b>Joao Torres</b>, World Energy Council, Portuguese Association for Energy</p>	<b>16:35</b>
<p><b>Sustainable (Opto) Electronics needs Sustainable Materials</b> Prof. <b>David Cahen</b>, Weizmann Institute of Science, Israel</p>	<b>16:55</b>
<b>Closure</b>	<b>17:15</b>

\*This program is subjected to modifications and changes

Registration is Free. Please register yourself [via ZOOM Platform](#)

**Looking forward to seeing you**



# INVITATION

**Dear members**

**We are pleased to invite you to join the first bi-national Webinar of the Portuguese and Israelian Electrical Engineers Societies, sponsored by EUREL on**

## **Innovation in the Electricity Sector**

**Tuesday | Dec. 20, 2022 | 16:00 (Israeli Time)**

**Via ZOOM Platform**

The electrical electronic and informatics engineers and scientists are challenged to prepare advanced technological solutions to the benefit of the people, for a better and safer life.

The keynote lecturers from Israel and Portugal will present among others different aspects and trends for the implementation of new ideas, goods and services in a world that is facing frequent and steep energy politic and climate changes.

**PROGRAM**



ORDEM  
DOS  
ENGENHEIROS