

JORNADA HISPAROB

València · Complejo Las Naves · La Harinera

25-26 Noviembre 2025

Más info



#ERW2025

Organiza:



Colabora:



Patrocina:



Empresas



HISPAROB ERW2025 Conference

Art, Science and Robotics: Technology at the Service of People

European Robotics Week
Valencia | Las Naves–La Harinera Complex
November 25–26, 2025

AGENDA

Tuesday, November 25

17:30 h Institutional Welcome and Opening. Jorgina Díaz. *President of HispaRob.* Paula Llobet, *Councillor for Tourism, Innovation and Investment Promotion, Valencia City Council.* José Vicente López Company. *Director of CEFIRE València*

18:15 – 19:00 h Round Table: “Robotics and Emergencies: From Theory to Practice”. Fernando Fernández Aguirre. *Former Colonel and Advisor on Defense and Security.* José Luis Diego. *Head of Innovation and Project Management at the Valencia Local Police.* Alfonso García Cerezo. *Deputy Director of the Chair of Security, Emergencies and Disasters at the University of Málaga.* Daniel Sáez Doming. *Director of Strategic Intelligence at ITI (Institute of Technology of Informatics).*

19:15 – 20:00 h Round Table: “Art and Technology/AI”. Helena Ortiz Gil. *Ecosystem Relations Manager at Opentop_Hub.* Nuria Lloret. *Deputy Director of the Design and Manufacturing Research Institute (IDF) at the Polytechnic University of Valencia (UPV).* Gilles Martí. *Project Lead for SONO-LAB at València Innovation Capital.* Johan Kildal. *Principal Researcher in the Autonomous and Intelligent Systems Unit at the TEKNIKER technology center.* Cristina de Propios. *PhD in Art and Artificial Intelligence.*

20:15 h Welcome Cocktail. *Sponsored by Realman Robotics*

Parallel Activities

- Sponsors’ exhibition stands
- STEAM educational fair with demonstrations for schools and families

Wednesday, November 26

9:00 h Reception of participants and welcome. Arturo Castelló. *Technical Deputy Director at València Innovation Capital.* Raquel Ibáñez. *CEO of Escuela de Ciencia.* Ricardo Muñoz. *National Coordinator of European Robotics Week.*

9:30 h Opening Keynote. Patricia Heredia Gil. *Engineer and Entrepreneur | Co-founder of ValPat STEAM | Co-founder & CEO of MiniVinci*

10:30 – 11:15 h Round Table: “Technology Serving Human Health”. Johan Kildal. *Principal Researcher in the Autonomous and Intelligent Systems Unit at the TEKNIKER.* Santiago Martínez de la Casa. *PhD from Universidad Carlos III de Madrid (UC3M).* David Moreno. *Co-founder of Rockbotic and President of the STEM con ZOE Foundation.* Fernando Fernández Rebollo. *CSO and Founder of Inrobics.* Pilar Alonso Suárez. *Executive Director of TKNIKA.* Jorgina Díaz, *President of HISPAROB.*

Gymkhana PechaKucha (simultaneous activity) – Workshops by entities from the HispaRob Educational Robotics Group

11:30 h Coffee Break.

12:15 – 13:00 h Round Table: “Gamification and Virtual Environments in the Classroom”. Jerónimo García. *Head of Training and E-Learning Content at Letcraft Educación.* Francisco Blanes. *Researcher in the Industrial Informatics Group at the Ai2 Institute, Polytechnic University of Valencia.* Roberto Mediavilla. *Head of Training at Iberdrola.* María Tinoco. *Coordinator of València Game City.* Javier Campos. *President of AVRE – Valencian Association of Extended Reality.*

Presentation of the Educational Robotics Quality Seal

13:15 – 14:00 h Workshops – Entities from the HispaRob Educational Robotics Group

14:00 h Break - Lunch

16:00 h Round Table: “The Use of Technology in Classrooms: Regulation or Prohibition?”. Ainhoa Marcos. *Global VP of Education & Public Sector at ODILO.* José Vicente López Company. *Director of the CEFIRE of Valencia.* Wladimir López de Zamora Herrero. *Director of the Technology Department at IES Hermanos Amorós in Villena (Alicante).* M^a Emilia García Marqués. *University Lecturer at the Faculty of Teacher Training at the University of Valencia.* José Luis Calvo. *Head of the Digitalization and Artificial Intelligence Area at INTEF – Ministry of Education and Vocational Training.*

17:00 – 19:00h

Workshops – Entities from the HispaRob Educational Robotics Group
Different sessions divided by educational levels