

The 4th FIT Europe Seminar

Integrating Assistive Robots in a Multicultural and Multigenerational Society

March 21-25, 2022 - Bucharest, Romania



University POLITEHNICA of Bucharest - Center for Advanced Research on New Materials, Products and Innovative Processes (CAMPUS)

http://fit-europe.eu

	Monday, Mar 21	Tuesday, Mar 22	Wednesday, Mar 23	Thursday, Mar 24	Friday, Mar 25
	Arrival of participants			Critical raw materials, conflict minerals and shortfall of elements used in	
09:30 - 11:00		Privacy by design in embedded systems - Harald Kosch online			Ethical implications of AI use and user- centered design - Dorin Stanciu
11:00 - 11:30		Coffee break	Coffee break	Coffee break	Coffee break
	Coffee break	Security, Privacy and Ethical issues for next-gen Automotive - Ashish Ashutosh		From service to assistive robotics with EARL-based system engineering - Tomek Winiarski online	Presentations
13:00 - 14:30	Lunch	Lunch	Lunch	Lunch	Lunch
14:30 - 16:00			Towards a Society of (Augmented) Humans, (Intelligent) Avatars and Digital twins, and Robots, : an Open Discussion - Lionel Brunie	Smart Health Records: How can we do better? - Paolo Ceravolo online	Closing
16:00 - 16:30	Coffee break	Coffee break	Coffee break	Coffee break	
16:30 - 18:00	Improving human-robot interaction with AI: practical examples with Pepper and other robots - Amélie Cordier <i>online</i>	Intelligent Automation at Estée Lauder Companies - Garima Yadav, Andreea Raica, Corina Agarici	Robot Autonomy and the Unknown Environment - Dan Novischi hands-on	Robot Autonomy and the Unknown Environment - Dan Novischi hands-on	

FIT Europe dinner











