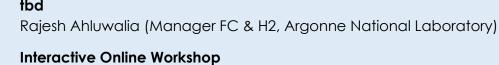




Hydrogen	and fue	l cells for	trans	portation
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Date: September 12th, 2023 9:00 am - 4:40 pm CET **Location:** HSi9, TU Graz, Inffeldgasse 13, 8010 Graz, Austria

09:00 – 09:10	Welcome and Keynote Alexander Trattner (CEO, HyCentA)			
09:10 - 09:35	International Perspective on H2 in Mobility Laurent Antoni (Executive Director, IPHE)			
09:35 – 10:00	Technical and techno-economic Analyses of GHG-neutral Powertrain Alternatives Thomas Grube (Team Leader Mobility, FZ Jülich)			
10:00 – 10:25	Benefits and Challenges using Hydrogen and Fuel Cells in Transportation Jürgen Rechberger (Vice President, Business Field Leader – H2 & FC, AVL)			
10:25 – 10:35	Break			
10:35 – 11:00	Future Potential of Hydrogen – Newest Developments in Mobility Martin Aggarwal (Project Manager, HyCentA)			
11:00 – 11:25	Technical Developments of Fuel Cells for Transportation Mark Kammerer (EMEA Sales and Business Development Director, Ballard)			
11:25 – 11:50	Status of Fuel Cell Technology at Plastic Omnium Christoph Ahamer (Project Manager, Plastic Omnium New Energies Wels)			
12:00 – 12:50	Lunch Break			
12:50 – 13:50	Visit of HyCentA Infrastructure			
13:50 – 14:00	Break			
14:00 – 14:25	Design and Operation of H2 Infrastructure in Vienna Georg Tinkhauser (Market Development Hydrogen, Wien Energie)			
14:25 – 14:50	Design and Operation of H2 Infrastructure Event Link tbd, IIT Bozen Konsortial-GmbH Image: Event Link			
14:50 – 15:15	Design and Operation of H ₂ Infrastructure			





15:15 - 15:30

15:30 - 15:40

15:30 - 16:30

tbd

Break



