

production scale.









Mechanochemistry Meets Industry 2nd edition Economic considerations and business perspectives

June 10th, 2022 – Hybrid event - 12:30 - 16:40 CET

Aula Magna – Università degli Studi di Cagliari Dipartimento di Ingegneria Meccanica, Chimica e dei Materiali via Marengo 2, 09123 Cagliari, Italy

"Mechanochemistry for Sustainable Industry" - www.mechsustind.eu - COST Action CA18112 - strives to advance cooperation between industrial partners and academic researchers to facilitate integration of mechanochemistry into chemical processes at both R&D phase and

Sabrina CIRILLO (Strategia e Sostenibilità – CIRS srl, Italy)

Roadmap to Sustainability through decarbonization in the industrial perspective

Livia MIAN (CENELEC/CEN, Belgium)

Introduction to standardization system and the role of standards in Research & Innovation

Sabrina SPATARI (Technion, Israel)

Mechanochemical processing can meet environmental and economic sustainability goals

Michael PATRASCU (Technion, Israel)

Non-smooth modeling paradigm for simulation and optimization of continuous pharmaceuticals manufacturing processes

Tanja BENDELE (Ruhr IP, Germany)

Sustainable Innovations and Intellectual Property IP Strategy for Sustainable Chemical Manufacturing with Development Support to safeguard the Innovations

PANEL DISCUSSION – Meet the speakers

SAVE the DATE and JOIN US!

Please register for the live and free event here*: https://forms.gle/GtTA9uTZ2uV46D119

Deadlines for registration: May 10th, 2022 – for in person attendance; June 3rd, 2022 – for online attendance



The detailed program is available in the agenda at www.mechsustind.eu

MEET THE SPEAKERS, ATTEND
THE PANEL DISCUSSION, AND MORE...









"Mechanochemistry Meets Industry" 2nd edition Economic considerations and Business perspectives

Aula Magna - Università degli Studi di Cagliari, Via Marengo 2

In person, Online and Live Workshop

June 10, 2022

Program

12:30 pm	Welcome cocktail
Chaired by Evelina COLACINO (Université de Montpellier, France) and Francesco DELOGU (Université de Cagliari, Italy)	
13:30-13:50	Roadmap to Sustainability through decarbonization in the industrial perspective Sabrina CIRILLO (Strategia e Sostenibilità – CIRS srl, Italy).
13:50-14:10	Introduction to standardization system and the role of standards in Research & Innovation - on line & live Livia MIAN (CENELEC/CEN, Belgium)
14:10-14:30	Mechanochemical processing can meet environmental and economic sustainability goals Sabrina SPATARI (Technion, Israel)
14:30-14:50	Coffee Break
Chaired by Felipe GARCIA (University of Oviedo, Spain)	
14:50-15:10	Nonsmooth modeling paradigm for simulation and optimization of continuous pharmaceuticals manufacturing processes Michael PATRASCU (Technion, Israel)
15:10-15:30	Sustainable Innovations and Intellectual Property IP Strategy for Sustainable Chemical Manufacturing with Development Support to safeguard the Innovations Tanja BENDELE (RUHR IP, Patentwälte, Germany)
15:30-16:30	Panel discussion – Meet the speakers
16:30-16:40	Concluding remarks



