ISYDES 2025



Flaver Isydes 2025.jpg [1]

From chemistry to materials science, engineering to organometallics, and expanding into fields such as extraction processes, analytics, medicine, pharmaceuticals, catalysis and electrochemistry, DES have increasingly drawn the attention of researchers and industry professionals alike

Join us for this exciting opportunity to explore the latest advancements, challenges, and sustainable solutions within the realm of DES!

We look forward to welcoming you to ISYDES 2025 in the vibrant city of Bari!

Informazioni Organize by: Università di Bari e Consorzio Interuniversitario CINMPIS

Luogo: Bari **Dal:** 3 June, 2025 **Al:** 6 June, 2025

Link: https://www.isydes.org/ [2] Contatti Nome: Vito Capriati Email: vito.capriati@unibaiit

Source URL: https://www.soc.chim.it/en/node/3756

Links:

[1] https://www.soc.chim.it/sites/default/files/congressi/Flayer%20Isydes%202025.jpg

[2] https://www.isydes.org/