

GRICU & AIDIC DAET School 2022 - Process Decarbonization and Energy Transition

Thursday 20 October 2022

Day 3 – October 20th, 2022: Decarbonization and integration of renewable energy in existing processes - Online Webex Event (14:00-18:10)

| time | [id] title | presenter |
|-------|--|------------------------|
| 14:00 | [14] Introduction to Day 3 (D. Fino – Polytechnic of Turin) | |
| 14:05 | [15] Power-to-X: Heat to Fuels (M. Antonini - Hysytech) | ANTONINI, Massimiliano |
| 15:00 | [16] Solar heat/power for industrial processes (A. Giaconia - ENEA) | GIACONIA, Alberto |
| 16:00 | [17] Decarbonization of hard-to-abate industrial sectors: overview on economical constraints and opportunities (D. Chiaramonti - Polytechnic of Turin) | CHIARAMONTI, David |
| 17:00 | [18] Navigating the energy transition: technology solutions to decarbonise the petrochemical value chains (D. Winch - JM Low Carbon Solutions) | WINCH, Dominic |
| 18:00 | [19] Conclusion of Day 3 (D. Fino – Polytechnic of Turin) | |