

TUESDAY, 11TH JUNE

14:30-16:00 Registration

16.00-16:30 Opening

16:30-17:15 PL1 - Giuseppe Bellussi: The energy transition towards a zero emission energy supply system (Chair: Girolamo Giordano)

17:15-18:15 Session Tu-1

17:15-17:35 O1 - PÉREZ-BOTELLA: Influence of zeolite framework topology in the CO₂/CH₄ separation

17:35-17:55 O2 - GARBARINO: On the role of La₂O₃ and SiO₂ in the formulation of Ni/Al₂O₃ based CO₂ methanation catalysts

17:55-18:15 O3 - NACHTIGALL: Fast room temperature lability of aluminosilicate zeolites

18:15-18:55 Award's talks (Chairs: Giuseppe Cruciani and Fabrizio Cavani)

18:15-18:35 Premio Gottardi 2019 - CAMPANILE: Facile synthesis of nanostructured cobalt pigments by Co-A zeolite thermal conversion and its application in porcelain manufacture

18:35-18:55 Premio Parmaliana 2019 - FIORENZA: Modified TiO₂-based catalysts for energy production and environmental protection

18:55-19:30 IL1 - Carlo Perego: Giuseppe Bellussi and zeolite science: a long history of success

20:00 Welcome Party