



Biography

the university of napoli federico II. She works in the feld of heterogeneous catalysis and catalytic processes for energy production and environmental Reforming) & purification, H2 purification for fuel-cells, olefus production by oxidative dehydrogenation at short contact time, tar reforming, catalytic



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Luciana Lisi, Nano-structured catalysts for energetic and environmental applications, Nanomaterials Congress 2020, Webinar on Nanomaterials, August 28-29, 2020 | Webinar, 03