

The 132nd MANA Special Seminar



15:00-15:45 Prof. Annabella Selloni

(Department of Chemistry, Princeton University, USA)

Hydrogen production by a bio-inspired model catalyst/electrode system

Chair: Dr. Yoshitaka Tateyama (MANA Independent Scientist)



15:45-16:30 Prof. Nicola Marzari

*(Director of Materials Modeling Laboratory,
Department of Materials, University of Oxford, USA)*

Transport, heat, and anharmonic interactions

Chair: Dr. Enrico Traversa (MANA PI)



Venue: 4F Seminar Room #431, MANA Bldg.

Date: March 11th (Thu) **Time:** 15:00-16:30

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Contact: International Center for Materials Nanoarchitectonics (MANA), Nakayo Nakata (ex. 8806)