



PH.D. PROGRAM in CHEMICAL, GEOLOGICAL, AND ENVIRONMENTAL SCIENCES

FINAL DISSERTATION – XXXII CYCLE

CHEMICAL CURRICULUM

Friday 12th February - 14:30

ANNA ROVALETTI

A computational outlook on the catalysis exerted by the unique active site of MoCu CO dehydrogenases

Webex address for attendees:

<https://unimib.webex.com/unimib/onstage/g.php?MTID=e954770d5e99099b20d54e8cdf7965ad2>