



Centre en chimie verte et catalyse

La chimie réinventée pour un avenir plus propre
Chemistry reinvented for a cleaner tomorrow

Centre in Green Chemistry and Catalysis



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Department of Chemistry
University of Guelph

TRANSITION-METAL CATALYZED DEOXYGENATION OF BIOMASS TO PETROCHEMICALS AND FUELS – STRATEGIES, CHALLENGES AND SOME SUCCESSS

MERCREDI 6 OCTOBRE 2010

Salle G-615, Pavillon Roger-Gaudry
11 h 30

WEDNESDAY, OCTOBER 6, 2010

Room G-615, Roger Gaudry Building
11:30 a.m.

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