

BRISTOL CATALYSIS MEETING 2007

A one-day symposium on recent advances in catalysis

10 September 2007

The symposium will showcase recent developments in homogeneous catalysis from industrial laboratories. The titles and speakers will be:

Homogeneous carboxylic acid hydrogenation
and the role of the water gas shift reaction

Simon Crabtree
Davy Process Technology

The development of new technology for the
production of methyl methacrylate from lab
scale to production scale

Graham Eastham
Lucite International

Asymmetric hydrogenation routes to β -amino
aldehydes

Graham Meek
Dow

An innovative approach to catalysis within
AstraZeneca

Paul Murray
AstraZeneca

Two kinds of research; reflections and results
from an industry perspective

Bob Tooze
Sasol

Homogeneous asymmetric hydrogenation at
Johnson Matthey

**Antonio Zanotti-
Gerosa**
Johnson-Matthey

This will be an excellent opportunity for chemists from industry and academia to meet and discuss chemistry.

For further details and to register free of charge (closing date of **1 September 2007**), please visit the website:

<http://www.inchm.bris.ac.uk/people/pringle/BCM.07.html>