

Novel Methods and Catalytic Reactions in Organic Chemistry

08.30-09.00	Registration	
09.00-09.05	Opening remarks	Tore B-H
09.05-10.05	Professor Troels Skrydstrup , University of Aarhus, Denmark. <i>Efficient Transition Metal Catalysis with Two Chamber Reactors.</i>	Chair: Tore Bonge-Hansen
10.05-10.20	Coffee and refreshments	
10.20-11.20	Professor Stephen Hashmi , University of Heidelberg, Germany. <i>Gold catalysis 2.0.</i>	Chair: Anne Fiksdahl
11.20-11.35	Coffee and refreshments	
11.35-12.35	Dr. Henrique Teles , BASF, Germany <i>Oxidation from an industrial perspective.</i>	Chair: Morten Brændvang
12.35-13.30	Lunch	
13.30-14.30	Professor Jerome Lacour , University of Geneve, Switzerland. <i>Stereoselective synthesis & catalysis with metal carbenes.</i>	Chair: Bengt Erik Haug
14.30-14.45	Coffee and refreshments	
14.45-15.45	Professor Peter Schreiner , Justus-Liebig-Universität Giessen, Germany. <i>Tunneling Control of Chemical Reactions.</i>	Chair: Annette Bayer
15.45-15.50	Concluding remarks	Tore B-H