

PROGRAM

9:15 Opening/Introduction

9:30 Andrew J. ALEXANDER: "300 Years of Edinburgh Chemistry"

9:50 Philip J. CAMP: "Theoretical and Computational Chemistry at The University of Edinburgh"

10:10 Joshua L. BRADLEY-SHAW: "Computer Simulations of Self-assembly of Glycerol Monooleate Micelles"

10:30 Michael DOIG: "A Molecular Dynamics Study of Automotive Lubricants"

10:50 Martin R. WARD: "NPLIN: An Experimental Study of Crystal Nucleation"

11:10 Alasdair M. MACKENZIE: "Laser-Induced Nucleation in Continuous Manufacturing"

11:30 Julien O. SINDT: "A Study of Clusters in Simulations of Highly Supersaturated KCl Solutions"

11:50 Closing remarks

12:00 Lunch/koffee

Kontakt:

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