

Schedule for the ECCell Workshop

Electronically Programmable Chemical Cells - Module Development

ECLT Venice, July 8-10, 2009

Wednesday, July 8

Group presentations with discussions

13:30 -14:00 Overview of project, **John McCaskill**

14:00 -14:45 WP 1, Programmable Replication, **Günter von Kiedrowski**

14:45-15:30 WP 2, Programmable Containment, **Andreas Herrmann**

15:30-16:00 **Coffee Break**

16:00-16:45 WP 5, ECCell Simulation and Programming, **Steen Rasmussen**

16:45-17:30 WP 3, Electrochemical Activation, **Itamar Willner**

17:30-18:00 Discussion

19:00 **Common Dinner**

Thursday, July 9

8:30-9:15 WP 4, ECCell MEMS Integration, **Patrick Wagler**

9:15-10:00 WP 6, Functionality and ICT Applications, **Uwe Tangen, John McCaskill**

10:00-12:30 Discussion (incl. coffee break)

12:30-13:30 **Lunch**

Afternoon: **Planning of Experiments and Papers
Small Groups**

Friday, July 10

8:30-11:00 **Preparation of Project Review**

11:00-11:15 **Coffee Break**

11:15-12:30 **General Council Meeting**

12:30-13:30 **Lunch**

LIST OF PARTICIPANTS (TO BE CONFIRMED)

Ruhr-Universität Bochum (RUB)

RUB-BioMIP

John McCaskill

Uwe Tangen

Patrick Wagler

Thomas Maeke

RUB-BioOrg

Günter v. Kiedrowski

Volker Patzke

Groningen University (RUG)

Andreas Herrmann

Minseok Kwak

Rekha Singh

University of Southern Denmark (SDU)

Steen Rasmussen

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Hebrew University (HUJI)

Itamar Willner

...

ECLT

Kristian Lindgren (if available)

Guest at ECLT

Norman Packard