

# PROGRAMME

## FRIDAY, SEPTEMBER 28

- 14.00 Registration  
17.00 Welcome drink  
18.30 Dinner  
20.15 Poster session 1 – odd numbers  
21.30 Poster session 2 – even numbers

## SATURDAY, SEPTEMBER 29

- 07.00 Breakfast  
**Chair: Jarl Ivar van der Vlugt, University of Amsterdam**  
09.00 Prof. Eric Meggers, University of Marburg, Germany  
*'Chiral-at-Metal' Asymmetric Catalysts – part 1*  
10.00 Prof. Burkhard König, University of Regensburg, Germany  
*Visible Light Photocatalysis – part 1*  
10.45 Coffee/tea break  
11.15 Prof. Kenneth Karlin, Johns Hopkins University, Baltimore, USA

### **Sponsored by John van Geunsfonds**

- Bioinorganic Aspects of Copper and Heme-Copper  
Dioxygen Binding, Structures and Reactivity – part 1*  
12.00 Discussion / Tutorial  
12.30 Lunch  
**Chair: Sylvestre Bonnet, Leiden University**  
13.30 Prof. Eric Meggers, University of Marburg, Germany  
*'Chiral-at-Metal' Asymmetric Catalysts – part 2*  
15.00 Discussion / Tutorial  
16.00 Social Event (incl. dinner)

## SUNDAY, SEPTEMBER 30

- 07.00 Breakfast  
**Chair: Edwin Otten, University of Groningen**  
09.00 Prof. Burkhard König, University of Regensburg, Germany  
*Visible Light Photocatalysis – part 2*  
10.30 Coffee/tea break  
11.00 Discussion / Tutorial  
11.30 Prof. Robert Deeth, University of Warwick, UK  
*Computer Modelling of Spin Crossover in Transition-Metal  
Complexes - part 1*  
12.30 Lunch  
**Chair: Marc-Etienne Moret, Utrecht University**  
13.45 Prof. Jana Roithová, Radboud University, Nijmegen

- Investigation of Organometallic Reactions by Mass Spectrometry – part 1*
- 14.30 Coffee/tea break
- 15.00 Prof. Jana Roithová, Radboud University, Nijmegen  
*Investigation of Organometallic Reactions by Mass Spectrometry – part 2*
- 16.30 Coffee/tea break
- 17.00 Discussion / Tutorial
- 18.30 Dinner

**MONDAY, OCTOBER 1**

- 07.00 Breakfast

**Chair: Martin Feiters, Radboud University Nijmegen**

- 09:00 Prof. Robert Deeth, University of Warwick, UK  
*Computer Modelling of Spin Crossover in Transition-Metal Complexes - part 2*

- 10.30 Coffee/tea break

- 11.00 Discussion / Tutorial

- 11.30 Prof. Kenneth Karlin, Johns Hopkins University, Baltimore, USA  
*Bioinorganic Aspects of Copper and Heme-Copper Dioxygen Binding, Structures and Reactivity – part 2*

- 12.30 Lunch

**Chair: Bas de Bruin, University of Amsterdam**

- 13.30 Prof. Kenneth Karlin, Johns Hopkins University, Baltimore, USA  
*Bioinorganic Aspects of Copper and Heme-Copper Dioxygen Binding, Structures and Reactivity – part 3*

- 14.15 Discussion / Tutorial

- 14.45 Poster Awards & Closure