

Farewell symposium Willem van Enckevort

1 June 2018, Radboud University



Location: lecture room LIN6 (Linnaeus building, RU Nijmegen)

Program

- 13:30 Elias Vlieg & Hugo Meekes (Radboud University)
Welcome / introduction
- 13:45 Marcel Verheijen (Philips Innovation Labs, Technical University Eindhoven)
Semiconductor nanowire growth; microscopy and kinetics
- 14:15 Bernard Kaptein (Innosyn BV, Geleen)
Crystallization of chiral compounds: from classical resolution to Viedma ripening
- 14:45 John Schermer (Radboud University)
Crystal structures for optimal solar energy harvesting
- 15:15 *Coffee/tea break*
- 15:45 Katsuo Tsukamoto (Tohoku University, Osaka University, Japan)
Microscopy of crystal surfaces
- 16:15 Willem van Enckevort
Four decades of watching crystals
- 17:00 *Reception*

Organizing committee: Hugo Meekes
Elias Vlieg
Elizabeth Salem

Sponsored by the Dutch Association for Crystal Growth

