

SACPM2015

Tuesday 05 May 2015

Plenary (08:30-09:10)

| time | [id] title | presenter |
|-------|--|-----------------------|
| 08:40 | [97] Lattice location of dopants in group-III nitrides and ZnO | Prof. VANTOMME, André |

Plenary: Plenary (11:10-11:40)

| time | [id] title | presenter |
|-------|---|-----------------|
| 11:10 | [98] Plasmonic systems and their Interaction with Molecules | Dr SALOMON, Adi |

Plenary: Session 3 (13:30-14:00)

| time | [id] title | presenter |
|-------|---|----------------------|
| 13:30 | [104] Characteristics of amorphous transparent and conductive oxides grown by combinatorial pulsed laser deposition | Dr CRACIUN, Valentin |

Wednesday 06 May 2015

Plenary: Session 4 (08:30-10:30)

| time | [id] title | presenter |
|-------|--|----------------------------|
| 08:40 | [99] The Quantum Design of Photosynthesis | Prof. VAN GRONDELLE, Rienk |
| 09:10 | [37] Making every photon count: Optical nanoscopy and single molecule spectroscopy applied to natural light-harvesting materials | Dr KRÜGER, Tjaart |
| 09:40 | [100] Proteins as opto-electronic materials? | Prof. CAHEN, David |

Plenary: Session 5 (10:50-11:20)

| time | [id] title | presenter |
|-------|--|------------------------|
| 10:50 | [101] Preparation and measurements of MOVPE multiple InAs/GaAs/GaAsSb quantum dot structures for the telecom wavelength region emitted from 1.3 to 1.8 μm | Prof. HULICIUS, Eduard |

Thursday 07 May 2015

Plenary: Session 6 (09:00-09:40)

| time | [id] title | presenter |
|-------|--|---------------------|
| 09:10 | [102] Defects in Zinc Oxide Grown By Pulsed Laser Deposition | Prof. LING, Francis |

Plenary: Session 7 (10:50-11:20)

| time | [id] title | presenter |
|-------|---|-------------------|
| 10:50 | [103] Structural and Optical Properties of Group-III Nitride Nanorods | Prof. BIRCH, Jens |