



## MULTISCALE SIMULATION:

from Materials through to Industrial Usage

5th-7th September, 2016, CECAM-IRL



Three days exploring the current status and vision for multiscale simulation, current practice (with a hands-on poster and demo plugfest), next steps and roadmaps for future challenges.

### Organising Committee:

**DEEPen** Eoin O'Reilly, Tyndall, Ireland  
**SimPhoNy** Joan Adler, Technion - IIT, Israel  
**MMP** Erica Coenen TNO Technical Sciences, The Netherlands  
**NanoSim** Heinz A. Preisig, NUST, Norway  
**MoDeNa** Shahriar Amini, SINTEF, Norway

**Abstract submission for plugfest and posters will close on 7th May, 2016; acceptances to be announced by June 1st.**

Please send your abstract to [janine.galvin@tyndall.ie](mailto:janine.galvin@tyndall.ie) with Subject:CECAM\_yourname and the poster attached as a pdf file.  
Instructions at <http://www.nmp-deepen.eu/cecam-submissions>

### Invited Speakers:

- Peter Deglmann (BASF SE)
- Claudia Draxl (Humboldt University Berlin)
- Adham Hashibon (Fraunhofer IWM)
- Karsten Reuter (Technical University Munich)
- Pietro Asinari (Politecnico di Torino)
- Hans Fraaije (Leiden University)
- Volker Hildenbrand (Philips Lighting B.V.)
- Thomas Hagelien (SINTEF Materials and Chemistry)
- David Cebon (University of Cambridge)
- Henrik Rusche (Wikki Ltd.)
- Gerhard Klimeck (Purdue University)
- Boris Kozinsky (Robert Bosch Research Co, Cambridge)
- Aidan P. Thompson (Sandia National Laboratories)
- Fabio Sacconi (TiberLAB)
- Ellad Tadmor (University of Minnesota)
- James Warren (National Institute of Standards and Technology)

Registration is open on the CECAM website at: <http://www.cecaml.org/workshop-6-1255.html>