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NIMS LIBRARY OPEN SEMINAR - ACS ON CAMPUS

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FRIDAY, APRIL 19, 2013

LOCATION:

**AUDITORIUM AT NAMIKI WPI-MANA BLDG
NATIONAL INSTITUTE FOR MATERIALS SCIENCE
1-1 NAMIKI, TSUKUBA
IBARAKI 305-0044, JAPAN**

- 12:00-1:00** Lunch and Sign in
- 1:00-1:15** Opening Remarks – Mikiko Tanifuji, NIMS Library, Introduction
– Sara Rouhi, ACS
- 1:15-1:45** Basics in Scholarly Publishing: Editor's Talk 1: Dr. Wolfgang Parak,
Associate Editor of *ACS Nano*, University Marburg
- 1:45-2:15** Basics in Scholarly Publishing: Editor's Talk 2: Dr. Tetsuro Majima,
Senior Editor of *Langmuir*, Osaka University
- 2:15-2:35** Question & Answer
- 2:35-3:05** Copyright and Ethics in Scholarly Communication: What you
need to know
- 3:05-3:20** Question & Answer
- 3:20-3:30** Coffee Break
- 3:30-3:50** ACS Updates – ChemWorx Demo, SciFinder® Solutions
- 3:50-4:00** Closing remarks, Dr. Eiji Muromachi, Executive Vice President
National Institute for Materials Science

EVENT SPEAKERS

Dr. Tetsuro Majima
Professor, The Institute of Scientific
and Industrial Research (SANKEN),
Osaka University
Senior Editor, *Langmuir*

Dr. Wolfgang Parak
Professor, Philipps-Universität
Marburg
Associate Editor, *ACS Nano*

Sara Rouhi
Manager, Library Relations and
ACS on Campus, ACS
Publications

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主催：独立行政法人 物質・材料研究機構(NIMS) 問い合わせ：企画部門科学情報室(NIMS Library) <nims_library@nims.go.jp>
共催：アメリカ化学会 American Chemical Society 後援：一般社団法人化学情報協会

Speakers



Dr. Wolfgang Parak
Associate Editors of ACS Nano, Philipps-Universitat Marburg

Recent article: **Ecotoxicity and uptake of polymer coated gold nanoparticles**, K Van Hoecke, K A C De Schampheleere, Z Ali, F Zhang, A Elsaesser, P Rivera-Gil, W J Parak, G Smagghe, C V Howard, C R Janssen

Research Topics: nanotechnology, nanomaterials synthesis, drug delivery, nanoparticle synthesis, biophotonics

Dr. Tetsuro Majima
Senior Editor of Langmuir, Osaka University

Major publication: **18O-Selective Infrared Multiple Photon Decomposition of Natural and 18O-Enriched Diisopropyl Ethers**, J. Phys. Chem. A, 4144-4149 (1999).

Research topics: reactive intermediates, excited molecules, radical ions, radicals, biradicals, transient absorption, pulse radiolysis, flash photolysis, functionalized materials, multi-beam Chem



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