

# *Special Expert Talks*

**Organizer : SPIE Student Chapter**

**Co-organizer : OSA Student Chapter**

**JSAP Student Chapter**

**Bochum University**

**Prof. Andreas Ostendorf**

**「Assembling of Complex Microsystems**

**Using Optical Forces」**



## **Introduction:**

Andreas Ostendorf is Professor of Mechanical Engineering at the University of Bochum. Prof. Ostendorf received his Ph. D. in Mechanical Engineering from the University of Hannover, Germany. He is a Fellow of SPIE and the Laser Institute of America (LIA) in 2008. As a PhD student, he worked in the field of micromachining using femtosecond laser pulses. The working areas of his institute is to carry out investigations in the photopolymerization of nanocompounds, the generation of nanoparticles by laser ablation and the basic

**Date & time : April 27th (Friday) 11:00 - 12:15**

**Venue : Collaboration room, 4th floor, Center for Optical Research  
& Education**

**Advance application: Unnecessary    Participation fee: Free**

**Looking forward to your coming !**