



self-assembled lamellar structures

surfactant oligomers

International Scientific Partnership Program

Workshop On

Fabrication of Advanced functional Materials

جامعة الملك سعود
King Saud University



9:30-9:40	Registrations and Opening	
9:40-9:50	Introduction of the Workshop and Inorganic advance materials Prof. Saad M. Alshehri, Department of Chemistry, King Saud University	
9:50-10:20	Polymeric Micelle Assembly' for Synthesis of Porous Materials with Highly Crystallized Frameworks Prof. Yusuke Yamauchi ,Senior group leader at AIBN at University of Queensland, Australia	
10:20-10:30	Tea break	
10:30-11:00	Various 1D nanomaterials with various functions Prof. Yoshio Bando, Chief Operation Director, MANA, NIIMS, Japan	
11:00-11:30	Fabrication of hetroatoms / metal oxide doped highly porous carbon aerogel and their applications. Dr. Tansir Ahamad, Department of Chemistry, King Saud University	

On 23/01/2019, (18/05/1440) Wednesday

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surfactant molecules

2D metal oxide nanomaterials

