

Special Seminar

The Max Planck Society and earning a PhD in Stuttgart, (Germany)

Hans-Georg Libuda

Max Planck Institute for Solid State Research, Germany

Time: 13:50 pm, Nov. 20, 2015 (Friday)

时间: 2015年11月20日 (周五) 下午13:50

Venue: Room M212, Physics Building, Peking University

地点: 北京大学物理楼 中212

Abstract

More than 40 years ago cooperation's and contacts between Chinese Universities, the CAS and the Max Planck Society (MPS) have been established. To continue and extend this I will give some information about the MPS and the way to earn a PhD in Germany. The MPS maintains more than 80 institutes which conducts basic research on a top level in different fields of science. The Max Planck Institute for Solid State Research conducts high-quality fundamental research on condensed matter using advanced experimental and theoretical methods. The scientific expertise and the research facilities on the Stuttgart Campus are comparable to other top places of the world. Our aim is to offer first class training and education for outstanding students from all over the world in a stimulating research environment. We will provide students with an excellent starting platform for a successful career in the fields of solid state chemistry / physics and materials science. In the lecture you will learn about the opportunities to continue your post undergraduate studies in Stuttgart.

About the Speaker

LIBUDA, Hans-Georg works since 2001 as coordinator of the International Max Planck Research School at the Max Planck Institute for Solid State Research. He has studied Chemistry at the Bergische Universität in Wuppertal and got his diploma for the spectroscopic studies of the chemiluminescence of $\Delta v = 4,5,6$ -overtone bands of NO. Later he conducts spectroscopic and kinetic studies of halogenated carbonyl compounds of atmospheric interest with homebuilt long-path absorption systems. After some postdoctoral positions in the field of Environmental Chemistry he came to the Max Planck Institute in Stuttgart. He is responsible for PhD and MSc students of the IMPRS since that time.