



# 纪念陈茹玉院士诞辰100周年系列学术活动

**报告题目: Lanthanide alkyl complexes:  
how to gain thermal stability  
maintaining reactivity?**

**主讲人: Prof. Alexander A. Trifonov**  
Director of A.N. Nesmeyanov Institute of  
Organoelement Compounds of Russian  
Academy of Sciences



- 1999-2000 A. von Humboldt fellow in the research group of Prof. J. Okuda (Mainz University, Germany)
- since 2005 Head of the Laboratory of coordination chemistry in INEOS)
- since 2018 Director of Institute of Organoelement Compounds of Russian Academy of Sciences (INEOS) (Moscow)

His research interests lie in the area of synthesis of organometallic and coordination compounds of rare earth and alkaline earth metals and their application in homogeneous catalysis and material chemistry. He has published over 200 original papers and 11 reviews. He was an invited processor of Universities of Montpellier (France), Paris-Sud (France), Rennes (France), Bayreuth (FRG), Osaka (Japan), Institute of Organic Chemistry of Chinese Academy of Sciences (Shanghai, China), Institute of Applied Chemistry of Chinese Academy of Sciences (Changchun, China), Institute of Organometallic compounds (Florence, Italy). He is an advisory board member of Organometallics since 2014 and an International advisory board member of International Conferences on Organometallic Chemistry since 2006.

**报告时间: 2019年4月18日(周四)下午16:00**

**报告地点: 元素所石先楼二楼学术报告厅**

**热烈欢迎各位师生参加!**

