



北京理工大学
Beijing Institute of Technology

“21世纪学科前沿”系列学术报告

报告题目: POMs for Application in Catalysis and Energy

报告人: Ulrich Kortz, Ph.D.

报告时间: 2017.5.18 (周四15:00-16:00)

地点: 工业生态楼118

报告人简介:



Nationality: German

Research areas:

Synthetic inorganic and organometallic chemistry, structural inorganic chemistry, discrete metal-oxides (polyoxometalates), hybrid organic-inorganic assemblies, study of catalytic, magnetic, electrochemical, medicinal, supramolecular properties.

Publications:

1. Polyoxometalates: Fascinating Structures, Unique Magnetic Properties
Kortz, U.; Müller, A.; van Slageren, J.; Schnack, J.; Dalal, N. S.; Dressel, M.
Coord.Chem. Rev. 2009, 253, 2315-2327 (citations: 309).
2. Heteropolymolybdates of AsIII, SbIII, BiIII, SeIV and TeIV Functionalized by Amino Acids
Kortz, U.; Savelieff, M. G.; Abou Ghali, F. Y.; Khalil, L. M.; Maalouf, S. A.; Sinno, D. I. Angew. Chem. Int. Ed. 2002, 41, 4070-4073 (citations: 239).

欢迎各位老师同学参加!

主办: 研究生院

承办: 化学与化工学院