



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: Dynamic Covalent Chemistry in Materials Development: From Nanostructures to Polymers and Beyond

报告人: 张伟教授

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地点: 良乡校区工业生态楼118室



报告人简介: 2000, B.S. in Chemistry, Peking University. 2005, Ph.D. in Chemistry, University of Illinois at Urbana-Champaign (UIUC) (with Prof. Jeffrey Moore). 2006-2008, postdoc associate at MIT (with Prof. Timothy Swager). 2008-2014, Assistant Professor at the Department of Chemistry and Biochemistry at University of Colorado, Boulder. 2014-present, tenured Associate Professor. His research is focused on utilizing dynamic covalent chemistry to develop novel organic or hybrid functional materials targeting a broad range of environmental, energy and biological applications, such as carbon capture, molecular separation, nanocomposite fabrication, energy storage, and self-healing materials. Received awards and honors include 2015 Guest Professorship at ETH Zürich, 2014 Tang Ao-Qing Guest Professorship at Jilin University, 2013 Provost's Faculty Achievement Award, 2013 Alfred P. Sloan Research Fellow, 2013 CAPA Distinguished Junior Faculty Award, 2012 3M Non-Tenured Faculty Award, 2011 National Science Foundation CAREER Award, and 2011 University New Inventor of the Year.

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