学术报告

Polymer Single Crystal Engineering for Functional Nanomaterials

(及 Drexel University 招生介绍)



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Christopher Yuren Li received his B. S. from the University of Science and Technology of China in 1995 and his Ph.D. from the Department of Polymer Science, The University of Akron in December, 1999. After working as a post-doc associate at the Maurice Morton Institute of Polymer Science, UA for 2 years, he joined Drexel University, the Department of Materials Science and Engineering in January, 2002 as an assistant professor, and was promoted to associate and full professor in 2007, and 2011, respectively. He has published over 90 scientific papers in peer reviewed journals including Nature Nanotechnology, Nature Materials, JACS, PRL, Adv. Mater., Nano Lett, ACS Nano, Macromolecules, Polymer, Soft Matter, Chem. Mater., etc. Li and his lab have received news coverage from NSF, American Chemical Society, PhysOrg.com, Nanovip.com, Nanotech-now.com, Royal Chemical Society, etc.

时间: 2013年6月21日上午9:30

地点: 高分楼 228 (学术报告厅)

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