



清华大学化学系

Department of Chemistry, Tsinghua University

学术报告

Adaptive Down- and Up-Conversion

报告人: **Prof. Dirk Guldi**

Friedrich-Alexander University

时间: 2023 年 8 月 30 日 14:00

地点: 化学馆 301



报告人简介:

Dirk M. Guldi completed both his undergraduate studies (1988) and Ph.D (1990) at the University of Cologne (Germany). Following postdoctoral appointments at the National Institute of Standards and Technology (USA), the Hahn-Meitner Institute Berlin (1992), and Syracuse University, he joined the faculty of the Notre Dame Radiation Laboratory in 1995. He was promoted a year later from assistant to associate professional specialist, and remained affiliated to Notre Dame until 2004. Since 2004, he has been a Full Professor in the Department of Chemistry and Pharmacy at the Friedrich-Alexander University in Erlangen. In his current position, Dirk is one of the world's leading scientists in the field of charge transfer and nanocarbons. In particular, he is well-known for his outstanding contributions to the areas of charge-separation in donor-acceptor materials and the construction of nanostructured thin films for solar energy conversion. His group is involved in the designing, devising, synthesizing, and testing of novel nanometer scale structures as integrative components for photoelectrochemical devices. The charge transfer behavior of nanocarbon materials is also studied, in solution, as transparent films or at electrode surfaces.



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报告人: **Dr. Neil Hammond**

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报告人简介:

Neil holds a PhD in Nuclear Physics from Liverpool University, and conducted research at Argonne National Lab in the USA, co-authoring more than 50 articles in peer-reviewed journals, before leaving scientific research to begin a career in academic publishing. He has served in various roles for a number of publishers over the last 15+ years and has worked with a diverse range of academic communities and learned societies. He is currently the Publisher for Open Access Journals at the Royal Society of Chemistry, carrying responsibility for the development and growth of the RSC's open access journals programme.