

高分子学会九州支部 外国人講演会

Molecular Tectonics: from simple tectons to complex molecular architectures

Prof. Mir W. Hosseini

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主催：高分子学会九州支部

日時：2007年2月14日（水）16:00-17:00

場所：九州大学 伊都キャンパス ウェスト4号館 物質系4番講義室(314)
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M. W. Hosseini 教授は超分子化学、特に bisammidinium 塩やカリックスアレーンなどを利用した水素結合ネットワーク構造の構築や配位高分子の構造制御の研究で顕著な業績を挙げておられる著名な研究者です。来日される機会に伊都キャンパスまでお越しいただきました。結晶工学での最近の成果をお話いただく予定です。奮ってご参加くださいますようお願いいたします。

Prof. Mir Wais Hosseini



Mir Wais Hosseini was born in 1955 in Kabul, Afghanistan. In 1972 he moved to Strasbourg. He was mainly educated at the Université Louis Pasteur, Strasbourg where he obtained his PhD degree in 1983 working with Jean-Marie Lehn. In 1981 he joined the French National Research Centre as a permanent member. After a postdoctoral fellowship spent in 1985 with Kenneth Raymond at Berkeley, he returned to Strasbourg where he continued to work with Jean-Marie Lehn. In 1990 he was appointed as a Professor of Organic Chemistry at the Université Louis Pasteur. In 1992 he was nominated for a period of five years at the Institut Universitaire de France. He was invited Professor at the University of Western Australia at Perth, University of Geneva, The Institute of Materials and Chemical Research, Tsukuba, Japan and University of Tokyo.

His main research interests are in the area of molecular architectures in Chemistry, Biology and Physics and range from molecular receptors and catalysts to molecular networks and molecular materials

See his Web page;

http://www-chimie.u-strasbg.fr/%7Elcco/perso/Wais/index_en.html

<http://www.rsc.org/Publishing/Journals/cc/People/WaisHosseini.asp>

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