STUART J CANTRILL

PRESENTATIONS

A. “Template-Directed Dynamic Synthesis of Mechanically Interlocked Dendrimers” (Invited Talk)
   Polymer Division, 230th ACS National Meeting
   Washington, DC, USA, August 28–September 1, 2005.

B. “Knot Your Usual Molecules” (Invited Talk)
   ‘Professor in the Union’ Lecture Series at UCLA
   Los Angeles, USA, March 1, 2005.

C. “Molecular Borromean Rings” (Invited Talk)
   Norma Stoddart Memorial Symposium at UCLA
   Los Angeles, USA, June 22–26, 2004.

D. “Mechanically Interlocked Polymers” (Plenary Lecture)
   77th ACS Colloid and Surface Science Symposium
   Georgia Institute of Technology, Atlanta, USA, June 15–18, 2003.

E. “Magic Ring Rotaxanes via Olefin Metathesis” (Poster)
   Organic Division, 225th ACS National Meeting

F. “Studies on the Self Assembly of Supramolecular Daisy Chain Architectures” (Poster)
   ISSC 2000, XI International Symposium on Supramolecular Chemistry
   Fukuoka, Japan, July 30–August 4, 2000.

G. “(Supra)molecular Daisy Chains” (Poster)
   Macrocycles 2000, XXV International Symposium on Macrocyclic Chemistry

H. “Rotaxane Formation Under Thermodynamic Control” (Invited Talk)
   NAIR Workshop on Chemo-Intelligence
   Tsukuba, Japan, March 7, 2000.

I. “Rotaxane Formation Under Thermodynamic Control” (Talk)
   Organic Division, 218th ACS National Meeting

J. “Rotaxane Formation Under Thermodynamic Control” (Poster)
   Polymer Division, 218th ACS National Meeting

K. “Kinetic and Thermodynamic Approaches to the Syntheses of Interlocked Molecules” (Poster)
   Supramolecular Science, NATO ARW Meeting

L. “Supramolecular Daisy Chains” (Poster)
   Macrocycles in Academe and Industry, XXIII International Symposium on Macrocyclic Chemistry
   Turtle Bay, Hawaii, USA, June 7–12, 1998.

M. “Crown Ethers and Dialkylammonium Ions: A Reliable and Versatile Supramolecular Synthon (...and a brief introduction to the JFS Group)” (Invited Talk)
   UCLA Organic Chemistry Seminar
   Los Angeles, USA, December 1, 1997.

N. “Supramolecular Daisy Chains – A Final Year Undergraduate Research Project” (Invited Talk)
   Public Lecture at a University wide School and College Open Day
   University of Birmingham, UK, April 17, 1997.

O. “The Self-Assembly of Pseudorotaxanes and Rotaxanes formed between Secondary Dialkylammonium Salts and Crown Ethers” (Poster)
   Crystal Engineering, NATO ASI Meeting