

9th International Dendrimer Symposium

July 12-17, 2015
Montreal, Canada



© Tourisme Montréal, Stéphan Poulin

CALL FOR PAPERS

9th International Dendrimer Symposium, July 12-17, 2015
Montreal, Canada

René Roy, Chair

The International Dendrimer Symposia are held every second year. They are dedicated to get scientists involved in nanotechnologies meet and present their most recent advances in the design, applications, and sharing of their works to the broadest research communities. These monodisperse nanometric molecular architectures are finding applications in nanomedicine, physics, drug delivery, vaccines, anti-viral and anti-bacterial agents, light harvesting, energy, and gene transfection. They have also found recent applications in environmental research where they can be used to remove air pollutants and waste water clean-up. The meetings have had their recent venues in France-Toulouse (IDS5-2007), Sweden (IDS6-2009), NIST-Washington (IDS-7), Madrid, Spain (IDS8-2013) and in Montreal, Canada this year (IDS-9) following a decision of the International Scientific Committee. The sponsors for the events are, besides academic and government institutions, private sectors companies involved in the production of dendrimers or companies selling instrumentations in nanomaterial characterizations.

Keynote speakers :

- Didier Astruc
- Jean-Pierre Majoral
- Xiangyang Shi
- Anne-Marie Caminade
- Michael Malkoch
- Donald Tomalia
- Rainer Haag
- George Newkome
- Kimihisa Yamamoto

Organizers

Prof. René Roy, Chair. Department of Chemistry, Université du Québec à Montréal, P. O. Box 8888, Succ. Centre-Ville, Montréal (QC), Canada H3C 3P8, Phone: 514-987-3000,#2546; E-mail: roy.rene@ugam.ca

Prof. Ashok Kakkar, Department of Chemistry, McGill University, 801 Sherbrooke St. West, Montreal, Quebec, H3A 2K6, Canada. Fax: +514-398-3797; Tel: +514-398-6912; ashok.kakkar@mcgill.ca.

Prof. Jean-François Morin, Département de chimie, 1045 Ave de la Médecine, Pavillon A.-Vachon, local 1250B, Université Laval, Québec (Québec), Canada G1V 0A6. Tel.: (418) 656-2812; Fax: (418) 656-7916; jean-francois.morin@chm.ulaval.ca