

## CONFERENCES CO-ORGANIZED

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### **American Mathematical Society, Rider University 1996, 2004:**

Chaired the local organizing committee for two AMS sectional meetings held at **Rider University**. The meetings were very large sectional meetings of the AMS. In 1994 the meeting attracted almost 500 mathematicians, including 300 speakers and in 2004, participants came from 35 states and 15 countries.

### **Ontario Topology Seminar, 2007:**

Co-organizer of this meeting at the **Fields Institute in Toronto**, on July 30-31, 2007.

### **Banff International Scientific Research Station, November 2010:**

Co-organizer for the five-day meeting *Topological Methods in Toric Geometry, Symplectic Geometry and Combinatorics*, held at the **Banff International Research Station, Canada**.

### **Princeton-Rider Workshop on Homotopy Theory and Toric Spaces, 2012:**

Co-organizer of this joint meeting held February 23-25 at **both institutions**.

### **Mathematical Congress of the Americas, Mexico, 2013:**

Co-organizer of the special session: *Toric Geometry and Topology*.

### **Topology of Toric Actions and Applications:**

Member of the scientific committee of this satellite meeting of the International Congress of Mathematicians, August 2014, **Daejeon, Korea**.

### **Geometry and Topology:**

Co-organizer of this international meeting held in **Princeton**, March 18–21, 2015.

### **Torus Actions: Topology, Geometry and Number Theory:**

Member of the Scientific Committee of this international Chinese–Russian Conference sponsored by the Chinese Academy of Sciences, **Beijing**, October 2015.

### **American Mathematical Society Eastern Sectional Meeting, May 2017:**

Co-organizer of the session: *Representation Spaces and Toric Topology*.

### **Princeton-Rider Workshop on Homotopy Theory of Polyhedral Products:**

Co-organizer of this conference held at **Princeton University and Rider University**, May 28–June 2, 2017.

### **Fields Institute for Research in Mathematical Sciences:**

#### **Thematic Program: Toric Spaces and Polyhedral Products**

Co-organizer with Lisa Jeffrey, Jelena Grbić, Taras Panov, Donald Stanley and Stephen Theriault, January–June 2020.