

The Metropolitan New York Section of  
**THE MATHEMATICAL ASSOCIATION OF AMERICA**  
will sponsor

**GRAPH THEORY DAY FIFTY EIGHT**

A one day meeting to stimulate activity among graph theorists hosted by

**Department of Mathematics and Computer Science**

**St. John's University**

Saturday, November 7, 2009

10:30 a.m. – 4:30 p.m.

**INVITED SPEAKERS**

**Joseph Malkevitch**

Department of Mathematics, York College, Jamaica, New York, USA

*Isosceles Triangle Polyhedra and Their Graphs*

**Mikhail Ostrovskii**

Department of Mathematics and Computer Science, St. John's University, Jamaica, New York, USA

*Minimum Congestion Spanning Trees in Graphs*

**Participants are encouraged to contribute a talk to a *Graph Theory Notes* Session.** Written contributions will be considered for inclusion in *Graph Theory Notes of New York*. The Program will also include time for informal exchange of graph theory information.

**PLACE**

St. John's University, Manhattan Campus

101 Murray Street

Manhattan, New York 10007

**REGISTRATION FEE**

\$30 (includes lunch, refreshments, and \$5 contribution to the MAA Graph Theory Fund).

NOTE: Lunch can be guaranteed only for advance registrants.

Please make check payable to **“Department of Mathematics and Computer Science”**  
with **“Graph Theory Day 58 Registration Fee”** in the memo section.

and send to: Dr. Charles Traina, Department of Mathematics and Computer Science  
St. John Hall, St. John's University  
Jamaica, NY 11439

**FURTHER INFORMATION**

Registration will commence at 10:30 a.m., accompanied by Danish and coffee. The first invited lecture will begin at 11:00. For additional information contact:

Cal Mittman at (718) 990-2463 or <calinda11366@yahoo.com>

**ORGANIZING COMMITTEE**

Calvin H. Mittman and Charles Traina (St. John's University)  
John W. Kennedy (NCC and Queens College), and Louis V. Quintas (Pace University)