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

GRAPH THEORY DAY SEVENTY-SEVEN
A one-day meeting to stimulate activity among graph theorists, hosted by
Department of Mathematics, Computer Science, and Information Technology
Nassau Community College, SUNY

Saturday, April 6, 2019
10:30 A.M. – 4:30 P.M.

INVITED SPEAKERS

Mingxian Zhong
Department of Computer Science, Lehman College, CUNY, Bronx, New York, USA
Four coloring P_6-free graphs

Neil J. A. Sloane
Visiting Scientist, Mathematics Department, Rutgers University, Piscataway, New Jersey, USA
President, The On-Line Encyclopedia of Integer Sequences (OEIS) Foundation
Graph Enumeration Problems from Tilings, Crystals, and Cellular Automata

PROGRAM
Participants are welcome to contribute a 10-minute talk during an afternoon Open Problem Session.
The Program will also include time for informal exchange of graph theory information.

PLACE
Nassau Community College    Building F, Room 237
One Education Drive
Garden City, New York 11530-6793

REGISTRATION FEE
$35 (Fee includes lunch, refreshments, and $5 contribution to the MAA Graph Theory Fund).
Please make check payable to “Metro NY Section MAA”
with “Graph Theory Day 77 Registration Fee” in the memo section
and send to:  Armen Baderian, Department of MAT/CSC/ITE
Nassau Community College
One Education Drive, Garden City, NY 11530

ADDITIONAL INFORMATION
Registration will commence at 10:30A.M., accompanied by Danish and coffee. The first invited lecture will begin
at 11:00A.M. For additional information, contact:
Chris Roethel at (516) 572-7383 (ext. 26885) or <Christopher.Roethel@ncc.edu>
Mahmood Pournazari at (516) 572-7383 (ext. 26837) or <Mahmood.Pournazari@ncc.edu>

ORGANIZING COMMITTEE
Co-Chairs: Christopher Roethel and Mahmood Pournazari (Nassau Community College),
Armen Baderian, Mohammad Javadi, Ron Skurnick (Nassau Community College),
Louis V. Quintas, Edgar DuCasse (Pace University), and Sandra Kingan (Brooklyn College)