

# ENGINEERS WEEK CELEBRATION

Sponsored by the

## METROPOLITAN ENGINEERING SOCIETIES COUNCIL (MESC)

RESERVATIONS REQUIRED FOR DINNER THE PUBLIC MAY ATTEND THE LECTURE ONLY AT NO CHARGE.

**Date:** Thursday, Feb. 19, 2015

**Where:** NYU Polytechnic School of Engineering, 6 Metro Center, Brooklyn, NY 11201  
for directions: <http://engineering.nyu.edu> click: about, click: Directions

**Time:** 5:30 pm Registration, Room 116, Rogers Hall

6:00 pm Buffet Dinner, Room 116, Rogers Hall

**Program:** 7:00 pm, Room 116, Rogers Hall

7:00 - 7:25 Welcome & Introductions: Wasyl Kinach, P.E., MESC Chair  
Representative from NYU-Poly.

7:25 - 7:45 Presentation of Mayor's Proclamation

7:45 - 7:50 Introduction of Keynote Speaker Costas T. Lymberis, C.S., NACE Int'l: Lifetime Memb.

7:50 - 8:45 Keynote Address- Speaker: Dr. Philip Michael Tuts, Professor and Chair,  
Department of Physics, Columbia University

**Topic:** Engineering and Operation of the Large Hadron Collider, the largest instrument in the world.

This collider is used to study sub-atomic particles. It is located near Geneva, Switzerland, more than 560 feet below ground, and traverses a path with a diameter of more than 16 miles. In 2013 this operation received a Nobel prize in Physics for confirming the existence of the Higgs Boson over which scientists had theorized for more than 30 years.

**Cost:** \$50.00 – mailed reservations and check required by February 12, 2015  
No "At Door" payment  
1 PDH (expected) for this meeting

Please mail your check made payable to MESC and mail it with the tear-off below to:  
MESC, PO Box 1981, Church Street Station, New York, NY 10008-1981

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February 19, 2015 ENGINEERS WEEK CELEBRATION

Fee Enclosed: \_\_\_\_\_ Phone #: \_\_\_\_\_

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Company: \_\_\_\_\_ Society: \_\_\_\_\_

Address: \_\_\_\_\_ E-Mail \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

FOR ADDITIONAL INFORMATION, CONTACT WASYL KINACH, e-mail: [info@mescnyc.org](mailto:info@mescnyc.org),  
Tel: (212) 669-2203.