

Date: May 17, 2013

Time: 10 am to 4 pm
(Lunch will be provided)

Location:
Roosevelt House
47-49 East 65 Street
New York, NY 10065

**Free
Event**

RSVP to attend or to submit your presentation by
May 12 at www.geo.hunter.cuny.edu/gpssymp/



GPS for Transportation Symposium

Featuring:

Public policies by
Matthew W. Daus, Esq
Former Commissioner
and Chairman of the New
York City Taxi and
Limousine Commissions

Person-based travel by
Dr. Hongmian Gong
Geography, Hunter College

Public transit by
Dr. Nicholas Maxemchuk
Electrical Engineering
Columbia University

Freight transportation by
Dr. Xuegang (Jeff) Ban
Civil and Environmental
Engineering
Rensselaer Polytechnic Institute

Taxi industry by
Dr. Jianting Zhang
Computer Science
City College

The global positioning system (GPS) has been increasingly used to gather data for transportation modeling and planning. However, the potential of this emerging technology and its combined power with other technologies such as wireless telecommunications, geographical information systems (GIS), and Internet have not been fully understood and utilized. The goal of this symposium is to bring together people from universities, government agencies, non-for-profit organizations, and private industries to discuss the use of GPS and other new geospatial technologies for transportation planning and policies.

*Travel fund
(up to
\$500/p) is
available to
presenters
coming from
outside of
New York
City.*

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