TAG Supply Chain & Logistics presents

Towards a Physical Internet: Meeting the Global Logistics Sustainability Challenge

November 11, 2015 11:30 am – 1:30 pm
Georgia Tech H. Milton Stewart School of Industrial & Systems Engineering
755 Ferst Drive, NW Atlanta, GA 30332

The global logistics system is not sustainable from an economic, environmental or social perspective. Re-thinking logistics is a grand challenge as big as the information technology grand challenge that resulted in the (digital) Internet. It is proposed that in order to meet the logistics sustainability grand challenge our logistics systems will evolve towards a Physical Internet. The merits and challenges of implementing the vision will be presented from three viewpoints and illustrated through demonstrations in the Physical Internet Center.

Speakers:

Benoit Montreuil, PhD
Georgia Institute of Technology
Stewart School of Industrial & Systems Engineering
Coca-Cola Chair in Material Handling and Distribution

Russ Meller, PhD
Fortna, Vice President, Research & Development

Bill Loftis
Kurt Salmon, Director

Tour: The Physical Internet Lab, Supply Chain & Logistics Institute at the Georgia Institute of Technology

Cost
TAG Members, students/scholastic: $10
Non-members: $30

To register and learn more, visit: http://bit.ly/1Il3GDr

Gigabyte Sponsor
Manhattan Associates

Megabyte Sponsors
Outsystems

For more information, contact:
Lindsay Carswell
Director of Corporate Relations
404.920.2003
lindsay@tagonline.org

twitter.com/TAG_Logistics
linkd.in/XJs73rt
on.fb.me/s7qdsa
www.hubga.com

Designed for TAG by Arketi Group
TAG visitors,

We welcome you to the Georgia Tech Campus and hope your visit is a pleasant one. The Georgia Tech campus is very large and can be a bit confusing, so if you are not familiar with the GT campus, you will want to arrive early to give yourself enough time to park and reach the venue before 11:30am.

The closest visitor parking to the venue is Area 3 (see below map), which is at the corner of Ferst Drive and State Street. If Area 3 is full, we suggest trying Area 2, then 4, then Area 8 and riding the Tech Trolley to the Campus Recreation Center stop (ISyE is located across the street from the CRC). Select lots require that you prepay for parking before leaving the lot, so please note any signage when entering a parking area.

The event venue address is:

Georgia Tech H. Milton Stewart School of Industrial & Systems Engineering
755 Ferst Drive, N.W.
Atlanta, GA 30332-0205
(404) 894-2300
https://www.isye.gatech.edu/about/maps-directions

The panel discussion will take place in the ISyE Main Building, 2nd floor atrium. The tour of the Physical Internet Center will take place on the 1st floor of the Groseclose Building (connected to the ISyE Main Building). We look forward to seeing you November 11th.

Thank you,
TAG Event Organizers