



Séminaire du CIRRELT Seminar

Richard Wong

Washington, DC, États-Unis/USA

MATHEMATICAL OPTIMIZATION: ACADEMIC RESEARCH VS. INDUSTRIAL WORK

Résumé: Solving real life optimization problems and making an actual impact with their solutions present numerous challenges and obstacles. We will compare and contrast some important factors for successful optimization projects in academia and industry. We also discuss the transition from an academic environment to an industrial one. This talk draws upon personal experience in both academia (11 years) and industry (24 years).

Note: Rich Wong received his PhD in Operations Research from MIT in 1978. He taught at RPI and Purdue University for 11 years. He also worked on routing and network design in the telecommunications industry (AT&T Labs and Telcordia Technologies) for 14 years and logistics (United Parcel Service (UPS)) for 10 years. He retired from UPS in 2014. During his career, he received promotions in academia and industry. He is now a part-time Independent Researcher working on several projects related to logistics and large-scale optimization.

r.t.wong@att.net

MARDI / TUESDAY

8 septembre 2015 /
September 8th, 2015
15h30

Salle / Room 5441
Pavillon André-Aisenstadt
Université de Montréal

Ouvert à tous / Open to all

Organisateur / Organizer
Walter Rei



UNIVERSITÉ
LAVAL



McGill



UNIVERSITÉ
Concordia
UNIVERSITY



Le génie pour l'industrie

UQÀM

HEC MONTRÉAL



POLYTECHNIQUE
MONTRÉAL

Université
de Montréal