

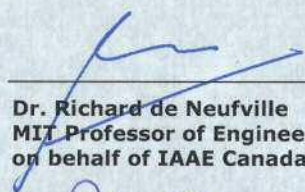


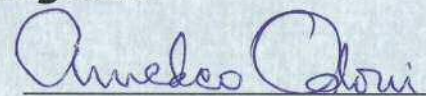
**INTERNATIONAL ASSOCIATION OF
AIRPORT EXECUTIVES CANADA**

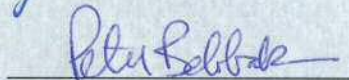
Airport Systems Planning Course

Roger Thijs

*recognition of the successful completion of
this three day program.*






Dr. Richard de Neufville
MIT Professor of Engineering Systems
on behalf of IAAE Canada












Dr. Amedeo Odoni
MIT Professor of Engineering Systems
on behalf of IAAE Canada


Dr. Peter Belobaba
MIT Professor of Engineering Systems
on behalf of IAAE Canada

Montréal, Quebec
Aug 22-24, 2012

AIRPORT SYSTEMS: PLANNING, DESIGN, AND MANAGEMENT
August 22-24, 2012 (Wednesday - Friday)
 Montreal, Quebec

Lecturers	
	Richard de Neufville
	Amedeo Odoni
	Peter Belobaba
	Regine Weston

Duration	Wednesday (22/8)	Thursday (23/8)	Friday (24/8)
9:00 am - 10:30 am		 Fundamentals of Airline Economics: Revenues and Operating Costs	 Configuration of Airport Landside Facilities
11:00 am - 12:30 pm		 Airside Capacity	 Overview of Airline Operations: Impacts on Airports and Passengers
12 :30 pm - 1: 30 pm	 Current Status of the Air Transport Industry	Lunch Break	Lunch Break
1:30 pm - 3 :00 pm	 Airport Characteristics and Geometric Specs.	 Airline Planning Process: Fleets, Routes and Schedules	 Design of Airport Buildings
3:30 pm - 5 pm	 The Forecast is "always wrong", Flexible Planning is Needed	 Airport Delays and Demand Management	
5:00 pm - 6:30 pm		Weston: Simulation	



*International Association of
Airport Executives Canada*

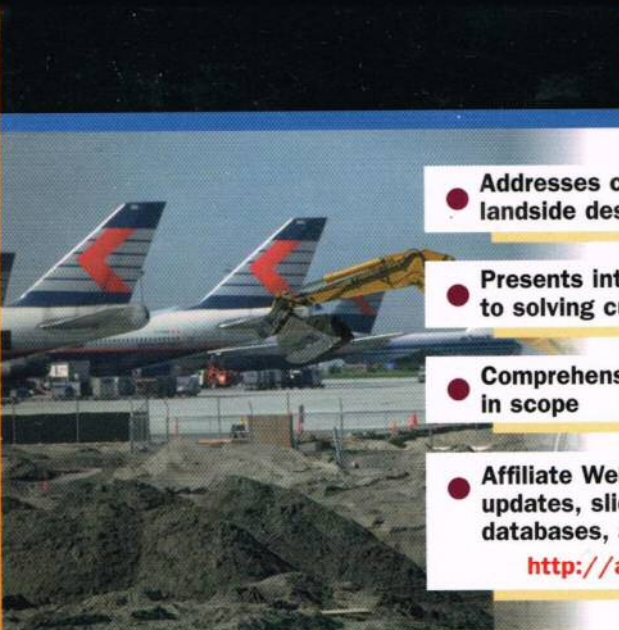
Roger

Thijs

Executive Interim Manager

Euro-Support, Inc.

Airport Systems Planning Course
Montreal Aug 22-24, 2012



- Addresses critical airside and landside design issues
- Presents integrated systems approach to solving current challenges
- Comprehensive in content, international in scope
- Affiliate Web site provides information updates, slides, computer exercises, databases, and more:
<http://ardent.mit.edu/airports>

Airport Systems

PLANNING, DESIGN,
AND MANAGEMENT

Richard de Neufville / Amedeo Odoni