

STATISTICAL ISSUES in Forest Management

May 2-4, 2011

This workshop focuses on statistical problems associated with the generation and processing of information for all phases of the supply chain, from the inventory and modeling of timber supply to the decision making process in forest management and evaluation of wood products.

Bruce Borders (University of Georgia)
Steve Cumming (Université Laval)
Sophie D'Amours (Université Laval)
Andrew O. Finley (Michigan State University)
Mathieu Fortin (UMR INRA-AgroParisTech 1092)
Timothy G. Gregoire (Yale School of Forestry & Environmental Studies)
Juha Heikkinen (The Finnish Forest Research Institute)
Annika Kangas (University of Helsinki)
François Labbé (Ministère des Ressources naturelles et de la Faune, Québec)
Alain Leduc (Université du Québec à Montréal)
Valerie LeMay (University of British Columbia)
Ronald E. McRoberts (USDA Forest Service)
Juha Metsaranta (Canadian Forest Service, Natural Resources Canada)
Gretchen Moisen (USDA Forest Service)
Jean Opsomer (Colorado State University)
Margaret Penner (Forest Analysis Ltd.)
Göran Ståhl (SLU, Swedish University of Agricultural Sciences)
Erkki O. Tomppo (The Finnish Forest Research Institute)
Chhun-Huor Ung (Canadian Forest Service, Canadian Wood Fibre Centre, Natural Resources Canada)

Posters

Two sessions are held for anyone interested in presenting a poster. Deadline: April 1st, 2011. See Website for registration.

www.crm.umontreal.ca/Forest11

\$150 per person

Financial assistance is available for graduate students.

INFORMATION

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