



NATO ADVANCED STUDY INSTITUTE 2008

LASER CONTROL & MONITORING IN NEW MATERIALS, BIOMEDICINE, ENVIRONMENT, SECURITY & DEFENCE

Vitesse Re-Skilling Canada in partnership with the **University of Ottawa** is pleased to announce the NATO Advanced Study Institute 2008 which will be held in Ottawa (Canada).

Dates: November 24th – December 5th, 2008

Venue: Crowne Plaza Hotel and Conference Centre
100 Rue Lyon Street, Ottawa, Ontario, Canada

Advanced Institute Co-Directors:

Dr. Trevor Hall, Professor

Director for the Centre of Research in
Photonics at the University of Ottawa

Dr. Sergey V. Gaponenko

National Academy of Science of Belarus

Scientific Program Co-Chairs:

Dr. Paul Corkum

University of Ottawa,
National Research Council of Canada

Dr. Albert Stolow

National Research Council of Canada

The objective of the NATO Advanced Study Institute'2008 is to build a creative advanced research and learning environment by bringing together world experts, researchers, Ph.D. students and postdoctoral fellows from industry, university and government research organizations. The ASI will explore various aspects of both fundamental and applied research as well as knowledge transfer of existing and emerging laser methods that lead towards developing of new technologies, monitoring and diagnostic tools in nanoscience, biomedicine, environment, security and defence.

A Knowledge-Transfer Workshop and an Exhibitor Showcase will be held in conjunction with the ASI (please check www.vitesse.ca for more information).

For a detailed list of speakers and lecture topics, please visit www.vitesse.ca. Please check regularly for updates. A list of lecture topics and prices will be posted shortly.

For more information and for updates, please consult our website, or contact Dr. Olga Arnaudova (ASI Institute Manager) at olga@vitesse.ca or call 1 (613) 254-9880 ext 224