



CALL FOR PAPERS
SYMPOSIUM ON ADVANCED VEHICLE SYSTEMS

CSME Forum
June 1-4, 2004
The University of Western Ontario
London, Ontario, CANADA

The Design and Analysis, and Transportation Technical Committees of the Canadian Society of Mechanical Engineers (CSME), in collaboration with the Advanced Vehicle Systems research group, are organizing a symposium to bring together the diverse community of researchers interested in advanced vehicle systems.

PURPOSE AND SCOPE

The purpose of the Symposium is to promote the exchange of knowledge and ideas in advanced vehicle systems. Contributions are welcome in the areas of vehicle dynamics, smart vehicle control and stability, active suspensions, drive- and brake-by-wire, vehicle mechatronics, driver-vehicle interactions, vehicle-road interactions, multi-disciplinary optimization (MDO) of vehicle design, braking and directional dynamics of vehicles, advanced propulsion systems, or any other field related to advanced vehicle systems.

SELECTION OF PAPERS

Prospective authors are requested to submit a 1-page abstract to one of the organizers listed below. The final selection will be based on peer review of the full paper.

SCHEDULE

Abstract Due to Organizer:	October 31, 2003
Notification of Abstract Acceptance:	November 16, 2003
Final Paper Due to Organizers:	January 31, 2004

ORGANIZERS

Kamran Behdinan
Aerospace Engineering
Ryerson University
Toronto, Ontario, Canada
Kbehdina@ryerson.ca

Amir Khajepour
Mechanical Engineering
University of Waterloo
Waterloo, Ontario, Canada
akhajepour@uwaterloo.ca

John McPhee
Systems Design Engineering
University of Waterloo
Waterloo, Ontario, Canada
mcphee@real.uwaterloo.ca