

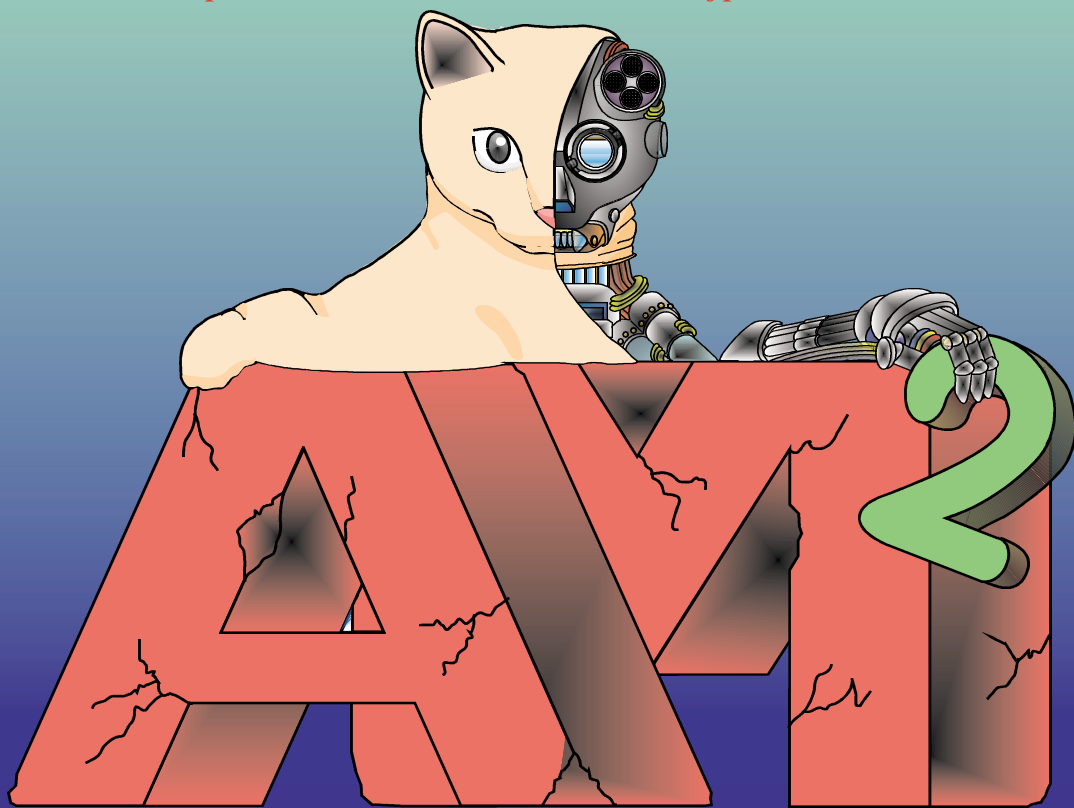
First International Symposium on Adaptive Motion of Animals and Machines

AMAM 2000

August 8-12, 2000

Faculty Club, McGill University, Montreal, Canada

URL: <http://www.kimura.is.uec.ac.jp/amam/index.html>



KEY NOTE SPEECH

<i>Aug.8 (8:30 - 9:10)</i>	<i>T.Drew</i>	<i>University of Montreal</i>
<i>Aug.8 (9:10 - 9:50)</i>	<i>G. Taga</i>	<i>University of Tokyo</i>
<i>Aug.9 (8:30 - 9:10)</i>	<i>A.H. Cohen</i>	<i>University of Maryland</i>
<i>Aug.10 (8:30 - 9:10)</i>	<i>R. Blickhan</i>	<i>Friedrich-Schiller-Universität Jena</i>
<i>Aug.11 (8:30 - 9:10)</i>	<i>M. Buehler</i>	<i>McGill University</i>

TECHNICAL SESSIONS

*Aug.8 • Visual Adaptation Mechanisms
of Systems in Locomotion*

- Neuro-Mechanics*
- Design of Neural Controller*

Aug.9 • Adaptive Locomotion

- Modeling and Analysis of Motion*

Aug.10 • Adaptive Mechanics

- Behavior and Motion of Humans
& Humanoids*

*Aug.11 • Technical Development of Mechanism
and Control*

- Super Mechano-Systems*