

## Jean Jacques Slotine Mechanical Engineering

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Prof. Jean-Jacques E Slotine, Professor of Mechanical Engineering and Information Sciences, Professor of Brain and Cognitive Sciences Director, Nonlinear Systems Laboratory. ... Department of Mechanical Engineering, Adaptation and Learning in Robots: Principles of Biological ControlIn. Principal Investigator Jean-Jacques Slotine, September 22, 2005.

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Jean-Jacques Slotine Mechanical Engineering and Brain and Cognitive Sciences MIT Although neurons as computational elements are 7 orders of magnitude slower than their artificial counterparts, the primate brain grossly outperforms robotic algorithms in all but the most structured tasks.

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Jean-Jacques Slotine was born in Paris in 1959. He received the Ph.D. from the Massachusetts Institute of Technology (MIT), Cambridge, MA, USA, in 1983. ... where he is now a Professor of mechanical engineering and information sciences, Professor of brain and cognitive sciences, and the Director of the Nonlinear Systems Laboratory.

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The Nonlinear Systems Laboratory is headed by Professor Jean-Jacques Slotine. Members and ... W., and Slotine, J.J.E., "Control System Design for Mechanical Systems Using Contraction ... "The Influence of Nonlinear Thruster Dynamics on Underwater Vehicle Behavior," I.E.E.E. J. of Oceanic Engineering, 15(3), 1990. 34 Slotine, J. ...

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### Control of mechanically stable movement by spinalized frogs

Adaptation and Learning in Robots; Principles of Biological Control. Professor Slotine is the Director of the Nonlinear Systems Laboratory which studies general mathematical principles of nonlinear system stability, adaptation, and learning, and how they apply to robots and to models of biological control.

### Brain and Cognitive Sciences

Jean-Jacques E. Slotine Professor of Mechanical Engineering and Professor of Brain and Cognitive Sciences Director, Nonlinear Systems Laboratory : Scott Aaronson Assistant Professor of Electrical Engineering and Computer Science