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Wei Wang and Jean-Jacques E. Slotine ... W. Wang is with the  
Department of Mechanical Engineering, Massachusetts Institute of  
Technology, 77 Mass. Av., Cambridge, MA 02139 USA wangwei@mit.edu  
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## **JEAN-JACQUES SLOITINE - Mechanical Engineering**

The Nonlinear Systems Laboratory is headed by Professor Jean-Jacques Slotine. Members and affiliates are Gabriel Bousquet (g\_b@mit.edu) Soon-Jo Chung (sjchung@mit.edu) Joanna Cohen (joannac@mit.edu) Khalid El-Rifai (elrifai@mit.edu) Winfried Lohmiller (wslohmil@mit.edu) Quang-Cuong Pham (cuong@mit.edu) Jonathan Soto (j\_soto@mit.edu)

## **Center for Ocean Engineering » People**

Applied nonlinear control / Jean-Jacques E. Slotine, Weiping Li p. cm. Includes bibliographical references. ISBN 0-13-040890-5 1, Nonlinear control theory. I. Li, Weiping. II. Title. ... increasingly important place in automatic control engineering, and has become a necessary part of the fundamental background of control engineers.

## **How to control complex networks | MIT News**

Robot Analysis and Control, H. ASADA and J. J. E. SLOITINE, Wiley-

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## **MECHE PEOPLE: Jean-Jacques Slotine - Mechanical Engineering**

JEAN-JACQUES SLOITINE PROFESSOR OF MECHANICAL ENGINEERING AND INFORMATION SCIENCES PROFESSOR OF BRAIN AND COGNITIVE SCIENCES DIRECTOR OF THE NONLINEAR SYSTEMS LABORATORY MECHANICAL ENGINEERING MASSACHUSETTS INSTITUTE OF TECHNOLOGY jjs@mit.edu Professor Jean-Jacques Slotine is Professor of Mechanical Engineering and Information Sciences, Professor of ...

### **» Eureka Robotics**

How to control complex networks. Potential applications of this work, which appears as the cover story in the May 12 issue of Nature, include reprogramming adult cells and identifying new drug targets, says study author Jean-Jacques Slotine, an MIT professor of mechanical engineering and brain and cognitive sciences.

### **Courses | Western Colorado University**

Jean-Jacques Slotine is Professor of Mechanical Engineering and Information Sciences, Professor of Brain and Cognitive Sciences at the Massachusetts Institute of Technology (USA). He received his Ph.D.

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from MIT in 1983, at age 23.

## **Nonlinear Systems Laboratory Homepage**

Jean-Jacques Slotine Professor of Mechanical Engineering and Information Sciences, Professor of Brain and Cognitive Sciences research: Nonlinear systems, adaptation and learning, robotics, distributed computation, quantum information processing

## **Jean-Jacques Slotine - Google Scholar Citations**

Engineers identify key to albatross' marathon flight. His co-authors are Jean-Jacques Slotine, professor of mechanical engineering and information sciences and of brain and cognitive sciences, and Michael Triantafyllou, the Henry L. and Grace Doherty Professor in Ocean Science and Engineering, and professor of mechanical and ocean engineering.

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## **Slotine • Li APPLIED NONLINEAR CONTROL**

Slotine was a member of the French National Science Council from 1997 to 2002, and of Singapore's A\*STAR SigN Advisory Board from 2007 to 2010. He is currently on the Scientific Advisory Board of the Italian Institute of Technology.

## **Brain and Cognitive Sciences**

This paper presents a comparison study of performances and characteristics of three advanced state observers, including the high-gain observers, the sliding-mode observers and the extended state observers. These observers were originally proposed to address the dependence of the classical observers, such as the Kalman filter and the Luenberger observer, on the accurate mathematical ...

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Rousseau.

## **Jean-Jacques E. Slotine - IEEE Xplore Author Details**

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.

## **Wei Wang and Jean-Jacques E. Slotine**

Jean-Jacques E. Slotine. The International Journal of Robotics Research 2016 4: 2, 49-64 ... Department of Mechanical Engineering Massachusetts Institute of Technology Cambridge, Massachusetts 02139. Abstract References Abstract. A new scheme is presented for the accurate tracking control of robot manipulators.

## **Jean Jacques Slotine Mechanical Engineering**

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