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Professor Jean-Jacques Slotine is Professor of Mechanical Engineering and Information Sciences,

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Professor of Brain and Cognitive Sciences, and Director of the Nonlinear Systems Laboratory. He received his Ph.D. from the Massachusetts Institute of Technology in 1983, at age 23.

JEAN-JACQUES SLOTINE - Mechanical Engineering

Prof. Jean-Jacques E Slotine. Professor of Mechical Engineering and Information Sciences. Professor of Brain and Cognitive Sciences Director, Nonlinear Systems Laboratory. Primary DLC. Department of Mechanical Engineering. MIT Room: 3-338 (617) 253-0490. jjj@mit.edu. Areas of Interest and Expertise. Nonlinear Control Robotics Learning Systems Applied Mathematics Telepresence Applied Ocean ...

Prof. Jean-Jacques E Slotine | ILP

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

After working at Bell Labs in the computer research department, in 1984 he joined the faculty at MIT, 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.

Jean-Jacques E. Slotine - IEEE Xplore Author Details

Jean-Jacques Slotine. MIT, Professor of Mechanical Engineering and Information Sciences, Professor of Brain Sciences. Verified email at mit.edu - Homepage. Dynamical Systems Complex Systems Control Theory Computational Neuroscience Robotics. Articles Cited by. Title. Sort . Sort by citations Sort by year Sort by title. Cited by. Cited by. Year; Applied nonlinear control. JJE Slotine, W Li. NJ ...

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JEAN-JACQUES SLOTINE - Mechanical Engineering Slotine minimizes a lot of that dense math and, in my opinion, focuses on the important concepts of nonlinear control without getting bogged down. On the negative side, as others have pointed out, Slotine's book doesn't have the detailed mathematical treatment of other books on nonlinear control. Amazon.com: Customer reviews: Applied Nonlinear ...

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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)

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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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Control of mechanically stable movement by spinalized frogs

Jean-Jacques Slotine. MIT, Professor of Mechanical Engineering and Information Sciences, Professor of Brain Sciences. Verified email at mit.edu - Homepage. Dynamical Systems Complex Systems Control Theory Computational Neuroscience Robotics. Articles Cited by. Title. Sort . Sort by citations Sort by year Sort by title. Cited by. Cited by. Year; Applied nonlinear control. JJE Slotine, W Li. NJ ...

Jean-Jacques Slotine - Google Scholar

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. from MIT in 1983, at age 23.

» *Eureka Robotics*

Jean-Jacques Slotine and Winfried Lohmiller developed in the Nonlinear Systems Laboratory a new analysis of non linear systems, called Contraction Theory, which studies the stability of a system with respect to a trajectory. This thesis uses this

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