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Applied Nonlinear Control. Jean-Jacques Slotine, Massachusetts Institute of Technology. Weiping Li, Massachusetts Institute of Technology

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Textbook reference for lectures 1-13 is . Applied Nonlinear Control. Slotine and Li, Prentice-Hall 1991. Main references for lectures 14-20 are . R1 Lohmiller, W., and Slotine, J.J.E., "On Contraction Analysis for Nonlinear Systems," Automatica, 34(6), 1998 R2 Slotine, J.J.E., "Modular Stability Tools for Distributed Computation and Control," Int. J. Adaptive Control and Signal Processing, 17(6) ...

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Books Slotine, J.J.E., and Li, W., Applied Nonlinear Control, Prentice-Hall, 1991. Asada, H., and Slotine, J.J.E., Robot Analysis and Control, John Wiley & Sons, New ...

Nonlinear Systems Laboratory Homepage

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.

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