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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 ...

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Nonlinear Control Systems with the Highest Derivative in Feedback", World Scientific, 2004, (ISBN 9812388990). The manual aims to help students understand a new methodology of output controller design for nonlinear systems in presence of unknown external disturbances and varying parameters of ...

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People The Nonlinear Systems Laboratory is headed by Professor Jean-Jacques Slotine. Members and affiliates are Gabriel Bousquet (g_b@mit.edu)

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Description. Covers in a progressive fashion a number of analysis tools and design techniques directly applicable to nonlinear control problems in high performance systems (in aerospace, robotics and automotive areas).

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