

# **Nonlinear Systems: Analysis, Stability, And Control (Interdisciplinary Applied Mathematics) By Shankar Sastry**

**By Shankar Sastry**

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Nonlinear Systems Analysis, Stability, Geometric Nonlinear Control. Interdisciplinary Applied Mathematics <http://link.springer.com/book/10.1007/978-1-4757-3108-8>

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Nonlinear Systems Stability Analysis: Lyapunov-Based Approach. Seyed Kamaledin Yadavar Nikravesh <https://www.crcpress.com/Nonlinear-Systems-Stability-Analysis-Lyapunov-Based-Approach/Nikravesh/9781466569287>

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Robust Stability and Contraction Analysis of Nonlinear Systems via Semidefinite Optimization by Erin M. Aylward Submitted to the Department of Electrical Engineering <http://dspace.mit.edu/bitstream/handle/1721.1/37850/143987212-MIT.pdf?sequence=2>

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His areas of personal research are resilient network control systems, Nonlinear Systems: Analysis, Stability and S. Shankar Sastry at the Mathematics

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<http://www.sciencedirect.com/science/article/pii/S0167691100000931>

Nonlinear Control Systems Nonlinear Systems: Analysis, Stability and Control, Springer-Verlag (series in interdisciplinary applied mathematics),

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