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By Stephen J. Dodds

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The original version of this paper was presented at the IFAC Workshop on Control Applications in Nonlinear Programming and Optimization which was held in Capri, Italy

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Control theory - Wikipedia, the free encyclopedia -

Non-linear control systems use specific theories (normally based on Aleksandr Lyapunov's Theory) Feedback Control of Computing Systems. John Wiley and Sons.

http://en.wikipedia.org/wiki/Control_theory

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<http://encyclopedia2.thefreedictionary.com/nonlinear+feedback+control+system>

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