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By J. William Helton

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H Infinity Control for MIMO control design which has the flavor of classical control as well as a CONTROL THEORY, DESIGN

<http://www.dtic.mil/docs/citations/ADA280450>

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H methods are used in control theory to synthesize controllers achieving stabilization with guaranteed performance. To use H methods, a control designer

<http://www.freebase.com/m/01tmwf>

Magnetic actuation of a cylindrical microrobot -

Accurate control systems are critical for safe and practical utilization of microrobots for in vivo operations.

<http://m.iopscience.iop.org/0964-1726/23/3/035013/article>

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<http://www.bokrecension.se/J.-William-Helton>

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<http://library.wolfram.com/infocenter/TechNotes/6027/>

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Classical Control Using H-Infinity Methods: J. William Helton and Orlando Merino. This book teaches control system design using H-Infinity methods.

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Control theory - Wikipedia, the free encyclopedia -

In contrast to the frequency domain analysis of the classical control theory, control design methods have control techniques include H-infinity loop

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

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One of the main accomplishments of control in the 1980s was the development of H techniques. This book teaches control system design using H methods.

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