

## CHAIN SCATTERING APPROACH TO H%C3%A2%CB%86%C5%BECONTROL%0A

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Chain-Scattering Approach to H Control: Hidenori Kimura ...

The notion of chain-scattering, well known in classical circuit theory, but new to control theorists, plays a fundamental role in this book. It captures an essential feature of the control systems design, reducing it to a  $J$ -lossless factorization, which leads us naturally to the idea of  $H$ -infinity-control. The  $J$ -lossless conjugation, an essentially new notion in linear system theory, then

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A chain scattering-matrix description approach to  $H/\sup$  ...

Abstract: Chain scattering-matrix descriptions and  $J$ -lossless coprime factorizations are employed to develop a relatively simple method for the synthesis of the continuous-time  $H/\sup$  infinity / suboptimal control.

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The book provides a quite complete picture of the chain-scattering techniques for the solution of conjugation, factorization and control problems. It somehow complements other books on similar arguments. Therefore, it is intended for graduate students willing to understand the differences between various theoretical approaches to  $H$

Chain scattering-matrix description approach to H control

A relatively simple approach, based on chain scattering descriptions, to the synthesis of discrete-time controllers that result in a cost function with  $H$  norm strictly less than  $\alpha$

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Chain-scattering approach to H<sup>∞</sup>-control Chain-scattering approach to H<sup>∞</sup>-control 1997-07-08 00:00:00 some were very heuristic. The youngest approach is H<sup>∞</sup> control which was founded in the early 1980s and became widely accepted since the 1990s.

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Chain-Scattering Approach to H<sup>∞</sup> Control The notion of chain-scattering, well known in classical circuit theory, but new to control theorists, plays a fundamental role in this book. It captures an essential feature of the control systems design, reducing it to a J-lossless factorization, which leads us naturally to the idea of H<sup>∞</sup>-control. The J-lossless conjugation, an essentially new notion

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Chain-Scattering Approach to H<sup>∞</sup>-Control by Hidenori Kimura, 9780817683306, available at Book Depository with free delivery worldwide.

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The advent of H<sup>∞</sup>-control was a truly remarkable innovation in multivariable theory. It eliminated the classical/modern dichotomy that had been a major source of the long-standing skepticism about the applicability of modern control theory, by amalgamating the "philosophy" of classical design with

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Chain-scattering approach to H<sup>∞</sup> [infinity] control. [Hidenori Kimura] -- The purpose of this book is to provide such a natural theoretical framework that is understandable with little mathematical background. The notion of chain-scattering, well known in classical circuit

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It is worth mentioning that the scattering off a step potential is treated using a wave packet approach. If the subject seems too hard at this stage, the instructor may

decide to return to it after Chapter 7 (oscillator), when students have gained more experience. But I think that sooner or later students must get acquainted with this treatment of scattering. The classical limit is the subject