

ROBUST CONTROL DESIGN USING H₂ METHODS

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Robust Control Design for a Benchmark Problem

issues in robust control design and to provide a forum for the application of a variety of robust control design method-ologies are formulated in this paper.

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ROBUST DAMPING CONTROL DESIGN FOR UPFC

USING MIXED this reason, the idea of robust mixed H_2/H_∞ control was used for designing of Unified Power Flow Controller

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The Scenario Approach to Robust Control Design G. Calabro Dipartimento di Automatica e Informatica Politecnico di Torino Corso Duca degli Abruzzi 24, 10129 Torino htoivone@abo

It is use me asu-r elements (y) from the process, and let manipulated y h to design con trollers whic h are robust against mo del uncertain ties is pro vided b y