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*Chapter Ten Control System Theory Overview*  
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ing material for the course 'Control Theory for Linear Systems', given within the framework of the national Dutch graduate school of systems and control, in the pe-riod from 1987 to 1999. The aim of this course is to provide an extensive treatment of the theory of feedback control design for linear, ?nite-dimensional, time-invariant

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in linear algebra is bene?cial but not essential. This book strives to provide both a rigorously established foundation to prepare students for advanced study in systems and control theory and a comprehensive overview, with an emphasis on practical aspects, for graduate students specializing in other areas. The reader will ?nd rigor-

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Chi-Tsong Chen (Author of Solutions Manual for Linear ...

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