

The State Space Method Generalizations And Applications

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From the Contents. Editorial Introduction Discrete Analogs of Canonical Systems with Pseudo-exponential Potential. Definitions and Formulas for the Special Matrix Functions - Matrix-J-unitary Noncommutative Rational Formal Power Series State/Signal Linear Time-invariant Systems Theory Part I: Discrete Time Systems Conservative Structured Noncommutative Multidimensional Linear Systems The Bezout Integral Operator: Main Property and Underlying Abstract Scheme. EAN/ISBN : 9783764374310 Publisher(s): Birkhuser Discussed keywords: Lineares System Format: ePub/PDF Author(s): Alpay, Daniel - Gohberg, Israel

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