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LINEAR STATE-SPACE CONTROL SYSTEMS
1. State space models of linear systems 2. Solution to State equations, canonical forms 3. Controllability and observability 4. Stability and dynamic response 5. Controller design via pole placement 6. Controllers for disturbance and tracking systems 7. Observer based compensator design 8. Linear quadratic optimal control 9.

Linear State-Space Control Systems
Linear systems Example: continuous-time LTI case. The stability of a time-invariant state-space model can be determined by looking at... Controllability. The state controllability condition implies that it is possible - by admissible inputs - to steer the... Observability. Observability is a measure ...

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