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concerned with continuous-time systems while Chapter 3 is devoted to discrete-time systems. The main aim of this book is to develop the H-infinity and H2 theory for jump systems and to apply it.

1 Linear Time-Varying Systems

1 Linear Time-Varying Systems LTV system in state space $\dot{x}(t) = A(t)x(t) + B(t)u(t); y(t) = C(t)x(t) + D(t)u(t); 1.1$

Existence and uniqueness of solution

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