



Student's Guide to Analog Systems.: State Equations, Transforms, Convolution, Controllability and Observability (Technical LAP Series) (Volume 6)

Dwight F Mix

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Covers the three methods for finding the response of a linear time-invariant system: differential equations, transform methods, and convolution. What state equations are and how to derive them. Controllability and observability. Insight into the Fourier transform, Fourier series, and Laplace transform.

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