



Continuous-Time Transforms for Engineers and Scientists (Technical LAP series) (Volume 3)

Dwight F Mix

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Aimed at practicing engineers and scientists, along with students, this text presents unique insight into the continuous-time Fourier transform and series. How to plot complex exponential signals. How to use this technique to calculate the transform at a specific frequency by finding the center of mass in the complex plane. This text also includes basic concepts using the traditional formulas for the forward and inverse transforms, along with properties. Three chapters (LAPS) are devoted to the Laplace transform, one on the forward transform, one on the inverse transform, and one on properties.

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