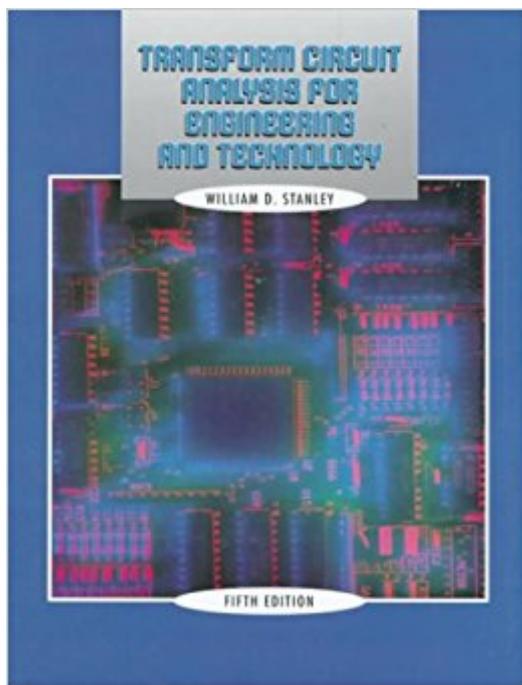


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Transform Circuit Analysis For Engineering And Technology (4th Edition)



Synopsis

For junior/senior-level courses in Advanced Circuit Analysis, Network Analysis, Transient Circuit Analysis, and Transform Analysis in an applied engineering curriculum or in an upper-division engineering technology curriculum. Written specifically to meet the needs of students in engineering technology or applied engineering programs, this text presents the fundamentals of transient circuit and system analysis with an emphasis on the Laplace transform and pole-zero approach for analyzing and interpreting problems.

Book Information

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This revision continues to present the fundamentals of transient circuit and system analysis with an emphasis on the Laplace transform and pole-zero approach for analyzing and interpreting problems. --This text refers to the Paperback edition.

Designed specifically to meet the needs of engineers and technologists, this book presents the fundamentals of transient circuit and system analysis with an emphasis on the Laplace transform and pole-zero approach for analyzing and interpreting problems. Waveform Analysis. Circuit Parameters. The Basic Time-Domain Circuit. Laplace Transform. Circuit Analysis by Laplace Transforms. System Considerations. The Sinusoidal Steady State. Fourier Analysis. Introduction to Discrete-Time Systems. A self-study reference for engineers and technologists.

Excellent engineering reference on transform circuit analysis! A great desktop preference for the engineering tech. like myself and any electronics engineer or engineering student.

Got this used and it was in great condition. Good book on the topic, easy to read. I don't understand why these books don't give solutions to all the problems...seems to be something all text books have done from the beginning of time. That's silly.

it is the same exact book as the 5th edition except for the multisim example parts, which are few, and its about 130 dollars cheeper!!!!

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