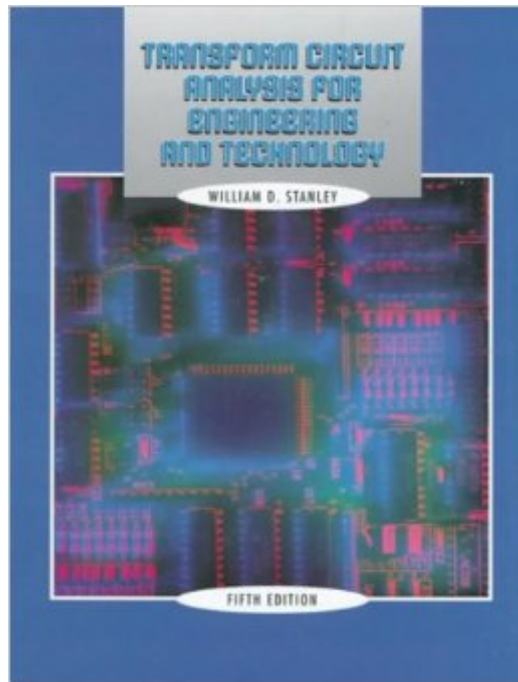


The book was found

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

Hardcover: 498 pages

Publisher: Prentice Hall; 4 Sub edition (June 24, 1999)

Language: English

ISBN-10: 0130200352

ISBN-13: 978-0130200358

Product Dimensions: 9.6 x 7.8 x 1.1 inches

Shipping Weight: 2 pounds

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (9 customer reviews)

Best Sellers Rank: #1,240,323 in Books (See Top 100 in Books) #39 in [Books > Science & Math > Mathematics > Transformations](#) #160 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Power Systems](#) #170 in [Books > Science & Math > Mathematics > Geometry & Topology > Algebraic Geometry](#)

Customer Reviews

I recently tutored a co-worker for the electrical engineering Professional Engineering license exam and this book greatly helped out in explaining Laplace transforms. The book covers transform circuit analysis by starting out with the basics and then building up to Laplace transforms. After reading this book and working through the examples, I feel much stronger in this area of electrical engineering. I have a B.S. in electrical engineering and a P.E. license since 1995. I have read several other books on this subject, including differential equations text books and I think this book presents the clearest explanations and examples applied directly to electrical engineering. I would recommend this book to anyone with an interest in electrical engineering.

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 cheaper!!!!

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

Answers are wrong in the back of the book. Our professor also mentioned that the book has many mistakes.

[Download to continue reading...](#)

Transform Circuit Analysis for Engineering and Technology (4th Edition) Transform Circuit Analysis for Engineering and Technology (Electronic Technology) Winter Circuit (Show Circuit Series -- Book 2) (The Show Circuit) Circuit Engineering: The Beginner's Guide to Electronic Circuits, Semi-Conductors, Circuit Boards, and Basic Electronics Summer Circuit (Show Circuit Series -- Book 1) Designing Dynamic Circuit Response (Analog Circuit Design) 2015 Federal Circuit Yearbook: Patent Law Developments in the Federal Circuit Analysis, Synthesis and Design of Chemical Processes (4th Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) 4th (fourth) Edition by Turton, Richard, Bailie, Richard, Whiting, Wallace B., Shaei [2012] Microelectronic Circuit Analysis and Design (Electrical and Computer Engineering) Analog Methods for Computer-Aided Circuit Analysis and Diagnosis (Electrical and Computer Engineering) Circuit: Engineering Concepts and Analysis of Linear Electric Circuits Engineering Circuit Analysis Basic Engineering Circuit Analysis G.Dieter's Li.Schmidt's Engineering 4th (Fourth) edition(Engineering Design (Engineering Series) [Hardcover])(2008) Schaum's Outline of Basic Circuit Analysis, Second Edition (Schaum's Outlines) Introductory Circuit Analysis (13th Edition) Introductory Circuit Analysis (11th Edition) Data Analytics: Practical Data Analysis and Statistical Guide to Transform and Evolve Any Business Leveraging the Power of Data Analytics, Data Science, ... (Hacking Freedom and Data Driven Book 2) Reeds Vol 14: Stealth Warship Technology (Reeds Marine Engineering and Technology Series) CMOS Analog Circuit Design (The Oxford Series in Electrical and Computer Engineering)

[Dmca](#)