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**Sven Ivar Pearson,George J. Maler**

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**Analysis of Electric Circuits** Egon Brenner,Mansour Javid,1967

*Introductory Circuit Analysis* Robert L. Boylestad,1990

*Alternating-current and Transient Circuit Analysis* Harris A. Thompson,1955

**Pulse Width Modulation In Power Electronics** Isaak D Mayergoyz,Siddharth Tyagi,2021-05-05 This book provides a theoretical discussion of pulse width modulation (PWM) in power electronic inverters. Pulse width modulation is widely used for the frequency control of speed of ac motors, the design of uninterruptible power supplies (UPS) as well as the integration of renewable energy sources into existing power grid systems. PWM technique is based on approximation of sinusoidal waveforms by sequences (trains) of rectangular pulses whose widths are properly modulated. This width-modulation results in the suppression of low order harmonics at the expense of amplification of high order harmonics which are suppressed by energy-storage elements in load circuits. The discussion covers various PWM techniques with a focus on the optimal time-domain PWM techniques proposed by the authors.

**Circuits and Machines in Electrical Engineering** John Otto Kraehenbuehl,Max Albert Faucett,1947

*Introductory Circuit Analysis* Sven Ivar Pearson,George J. Maler,1974

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