



Halbleiter-Schaltungstechnik (German Edition)

Ulrich Tietze, Christoph Schenk, Eberhard Gamm

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Der Tietze-Schenk bietet seit Jahrzehnten einen Überblick über die analoge und digitale Schaltungstechnik. Die Darstellung reicht vom Prinzip über Berechnungsgrundlagen bis zu Dimensionierungsbeispielen. Ein ideales Werk für Studierende und in der Praxis tätige Ingenieure.

Im ersten Teil des Buchs werden die Grundlagen der Halbleiter-Bauelemente, die Modelle für die Schaltungssimulation und die Grundsaltungen behandelt. Der zweite Teil beschreibt zahlreiche Anwendungen von der Erfassung und Filterung von Signalen über die AD/DA-Umsetzung bis zur Stromversorgung und Akkuladetechnik. Im dritten Teil wird auf die Grundlagen und die Schaltungen nachrichtentechnischer Systeme eingegangen.

In der vorliegenden 15. Auflage wurde das Kapitel über aktive Filter neu bearbeitet. Dabei wurde die Darstellung der theoretischen Grundlagen erweitert. Zahlreiche Diagramme und Beispiele erleichtern das Verständnis und verdeutlichen die Vorgehensweise bei der Dimensionierung der Filter.

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