



Simulation von Röhrenverstärkern mit SPICE: PC-Simulationen von Elektronenröhren in Audioverstärkern (German Edition)

Alexander Potchinkov

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Audio-Röhrenverstärker erfreuen sich wachsender Beliebtheit im Hochpreissegment. Die Verfügbarkeit moderner Bauelemente, neue Schaltungskonzepte und die Erfahrungen aus dem Transistorverstärkerbau lassen das Interesse an Neu- und Weiterentwicklungen von Röhrenverstärkern steigen.

Elektronikentwicklung mit Hilfe des universellen Schaltungssimulationsprogramms SPICE bilden eine vollkommene Einheit. Das Buch, einzigartig in diesem Bereich, will die Entwickler und die zahlreichen Amateure mit SPICE zusammenbringen.

Das Buch hat drei Schwerpunkte: die Modellierung von Verstärkerröhren, die Anwendung von SPICE für die Untersuchung von Schaltungskonzepten und die Vorstellung moderner Schaltungstechniken, die mit SPICE analysiert werden können.

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