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Foreword 1. A microhistory of microwave technology 2. Introduction to RF and microwave technology 3. The Smith Chart and S-parameters 4. Impedance matching 5. Connectors, cables and waveguide 6. Lumped passive components 7. Microstrip, stripline and planar passive elements 8. Impedance measurement 9. Microwave diodes 10. Mixers 11. Transistors 12. Small-signal amplifiers 13. Low-noise ...

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