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Approach. Dec 16, 2020.

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vast subject with topics ranging from semiconductor physics to electromagnetic theory. The book covers the microwave and RF engineering topics from an Electronic Design Automation (EDA) approach. The topics

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Microwave and RF

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The Future of RF and

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microwave frequencies has been carried out. While the main focus of attention is the frequency range from 100 MHz to 100 GHz, loss spectra outside this region are also reviewed because variations in temperature can cause a

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shift of dielectric loss
into or out of the microwave
range.

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