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Abstract: In this contribution, the translation of the field theoretical description of microwave structures into a practical network theoretical one, as has been established by Nathan Marcuvitz in his work "Waveguide Handbook" will be reviewed. We will show how Nathan Marcuvitz organized the book in a clear and logical structure.

The "Waveguide Handbook": Translation of the ...

Nathan Marcuvitz was born on December 29, 1913 in Brooklyn, New York. He was an electrical engineer, physicist, and teacher, who worked within the areas of microwave and electromagnetic theory. He is regarded as one of the pioneers in the development of microwave technology.

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