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MARCUVITZ--Nathan, 96, died peacefully at home in Naples, Florida, on February 14, 2010. He was an internationally recognized electro-physicist. During WWII he did ground-breaking work at MIT RadLab
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"The key coordinating role played by Marcuvitz culminated in his classic book that he called the Waveguide Handbook, which had enormous impact on the newly developing microwave field. The Waveguide Handbook is the most important and most widely used single book in the history of the microwave field.
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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. We will also highlight the characteristic features of the

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