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One of the fundamental contributions of Nathan Marcuvitz in his famous work "Waveguide Handbook " has been the in- troduction of the concept of equivalent voltages and currents, which has enabled...

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His most notable publication was the Waveguide Handbook, published in 1951. This became one of the foundational texts within the then emerging field of microwave technology. Marcuvitz also contributed to electromagnetic theory, most notably with his explanation of leaky waves.

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### Waveguide Handbook Book

Waveguide handbook, edited by N. Marcuvitz [and others, under the supervision of the] Office of Scientific Research and Development, National Defense Research Committee by Marcuvitz, Nathan. Publication date 1951 Topics Microwaves, Wave guides Publisher New York, McGraw-Hill, 1951 Collection

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Nathan Marcuvitz(born December 29, 1913 in Brooklyn, New York, d. February 14, 2010 in Naples, FL), was an American electrical engineer, physicist, and educator who worked in the fields of microwave and electromagnetic theory. He was head of the experimental group of the Radiation Laboratory (MIT).

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