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Thomas H. Lee received the S.B., S.M. and Sc.D. degrees in electrical engineering, all from the Massachusetts Institute of Technology in 1983, 1985, and 1990, respectively. He was also awarded an Honoris Causa doctorate from the University of Waterloo in 2012 in recognition of his contributions to wireless technology.

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A solid review of modern practice in microwave and millimeter wave engineering. I picked it up because of interest in power electronics in this frequency range. While by no means exhaustive, it is a good survey of the field, pitched neither to the beginner nor to the practicing expert, but more to someone like myself who has some knowledge but ...

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Thomas H. Lee received the S.B., S.M. and Sc.D. degrees in electrical engineering, all from the Massachusetts Institute of Technology in 1983, 1985, and 1990, respectively. He joined Analog Devices in 1990 where he was primarily engaged in the design of high-speed clock recovery devices.

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