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He is co-author of the textbook Antenna Theory and Design, John Wiley, 1981 and 1998, and author of Polarization in Electromagnetic Systems, Artech House, 1993. He is a Fellow of the IEEE and served as President of the IEEE Antennas and Propagation Society in 1992.

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I'm reading this as a junior undergraduate for an antenna project, but it looks like this is intended for a first year grad student. To maximize what you get out of this book you should review basic electromagnetic theory including the use of Maxwell's equations in integral and differential forms. Some linear algebra helps too.

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"Microstrip Antenna Theory and Design (Electromagnetics and Radar)" by J R James and C Wood In the past few years, the concept of creating microwave antennas using microstrip has attracted increasing attention and viable practical designs are now emerging.

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