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wave propagation, including ground wave and ionospheric propagation, goes on to make this text a useful and self-contained reference on antennas and radio wave propagation. While a rigorous analysis of an antenna is highly mathematical, often a simplified analysis is sufficient for understanding the basic principles of operation of an antenna.

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Antennas and Radiowave Propagation (Mcgraw Hill Series in Electrical and Computer Engineering) Collin was born on 24 October in the small town of Donalda, Alberta, Canada. He received an undergraduate degree from the University of Saskatchewan and a PhD in electrical engineering from University of London Imperial College.

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The transmission of radio waves through space is known as wave propagation. A study of antennas and wave propagation is essential to an understanding of radio communication. In any radio system, energy in the form of electromagnetic (radio) waves is generated by a transmitter and is fed to an antenna by means of a transmission line.

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Collin was born on 24 October 1928 in the small town of Donalda, Alberta, Canada. He received an undergraduate degree from the University of Saskatchewan and a PhD in electrical engineering from University of London (Imperial College). He worked at the Canadian Armament and Research Development Establishment on guided missile antennas, radomes and radar system evaluations.

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