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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.