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CARLOS SALEMA earned his PhD in electrical engineering in 1972 from the University of London. ... "Microwave Radio Transmission Design", ... "This book introduces the reader to the principles and the design of microwave links." (Microwave Journal, May 2003) Series Wiley Series in Telecommunications and Signal Processing.

Microwave Radio Links: From Theory to Design | Wiley

Very high capacity (over 1,000 telephone channels) links may be established at frequencies above about 1 GHz given the large bandwidth available. The absence of a physical connection together with the very high capacity of such high frequency links make microwave radio relay links an attractive alternative to fiber optic cables in many situations.

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Microwave Radio Links: Theory to Design by Carlos Salema. John Wiley and Sons, 2000.

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Carlos Eduardo do Rego da Costa Salema - IT

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