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This paper describes an approximation for the characteristic impedance of noncoplanar fin antennas. The formulation is simple and enough accurate for practical applications. ... A. Z. Fradin, Microwave antenna. UK: Pergamon, 1961. Google Scholar; 2.

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US4689629A - Surface wave antenna - Google Patents

A Z Fradin A. Z. Fradin, Microwave Antennas (Sovetskoe Radio, Moscow, 1957; Pergamon, New York, 1961). Join ResearchGate to find the people and research you need to help your work.

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