

Abstracts

Application of the Complex Integration Path in the Theory of Leaky Modes

F. Wilczewski. "Application of the Complex Integration Path in the Theory of Leaky Modes." 1996 Microwave and Guided Wave Letters 6.3 (Mar. 1996 [MGWL]): 149-150.

A variational expression for the complex core parameter is used to check the validity of the concept of complex integration path in the theory of leaky modes. An numerical example is presented to show the accuracy of the concept.

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