

Abstracts

Indefinite Integrals Useful in the Analysis of Cylindrical Dielectric Resonators (Letters)

D. Kajfez. "Indefinite Integrals Useful in the Analysis of Cylindrical Dielectric Resonators (Letters)." 1987 *Transactions on Microwave Theory and Techniques* 35.9 (Sep. 1987 [T-MTT]): 873-874.

Little-known integrals are listed, useful for the evacuation of stored electric energy in cylindrical regions, such as often appear in the analysis of cylindrical dielectric resonators.

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