

SYMMETRY PROPERTIES IN TRANSMISSION LINES LOADED WITH ELECTRICALLY SMALL RESONATORS

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models of transmission lines loaded with electrically small resonators: (a) we model magnetoelectric coupling between the transmission line and the resonators, since it must be considered depending on the relative line-to-

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symmetry-related electromagnetic properties of transmission lines loaded with symmetric configurations of resonant elements. It will be shown that the transmission characteristics of these reactively loaded lines can be controlled by the relative orientation between the line and the resonant elements. Two main types of loaded lines are considered: (i) resonance-based structures; and (ii)

On the Symmetry Properties of Resonator-Loaded ...

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