

# Abstracts

## Green's Function in a Region with Inhomogeneous, Isotropic Dielectric Media (Short Papers)

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*M. Kobayashi. "Green's Function in a Region with Inhomogeneous, Isotropic Dielectric Media (Short Papers)." 1975 Transactions on Microwave Theory and Techniques 23.9 (Sep. 1975 [T-MTT]): 760-762.*

The reciprocity relation satisfied by the Green's function for the inhomogeneous partial differential equation in a multielectric region with inhomogeneous, isotropic media is derived by using Green's theorem.

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