

# Abstracts

## Green's Function Technique for Solving Anisotropic Electrostatic Field Problems

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*M. Kobayashi. "Green's Function Technique for Solving Anisotropic Electrostatic Field Problems." 1978 *Transactions on Microwave Theory and Techniques* 26.7 (Jul. 1978 [T-MTT]): 510-512.*

The validity of the reciprocity relation satisfied by the Green's function is discussed for a multidielectric region with inhomogeneous anisotropic media. A theoretical proof on the use of the Green's function technique for solving boundary-value problems is discussed for general cases.

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