

Abstracts

The Concept of Elementary Invariant Operand in Moment Method-Application to the Electromagnetic Optimization of Shielded Planar Discontinuities

R. Gillard and J. Citerne. "The Concept of Elementary Invariant Operand in Moment Method-Application to the Electromagnetic Optimization of Shielded Planar Discontinuities." 1995 MTT-S International Microwave Symposium Digest 95.2 (1995 Vol. II [MWSYM]): 825-828.

This paper presents a new concise way to run the numerical information required to solve an electromagnetic problem using the method of moment. As a consequence, it enables the rigorous analysis of large circuits and the introduction of electromagnetic optimization.

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