

Field Computation By Moment Methods

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Field Computation by Moment Methods (IEEE Press Series on ...

Harrington was the first to use the method of moments (MoM) in electromagnetics and his book remains a fundamental reference (and very easy to read!): R.F. Harrington, "Field Computation by Moment Method" (is now available from IEEE Press). 2 PEC surface with TE incident wave: EFIE. The situation we studied last time is depicted in Fig. 1.

The Method of Moments in Electromagnetics

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In 1968, he published Field Computation by Moment Methods, which introduced the unified and generalized theory of method of moments (MoM), an integral equation method for solving electromagnetic problems. The development of the method stemmed from Harrington's initial interest in using electromagnetic fields in thermonuclear fusion research.

Roger F. Harrington - Wikipedia

Field Computation by Moment Methods (IEEE Press Series on Electromagnetic Wave Theory).

Field Computation Moment Methods - AbeBooks

The method of moments (MoM) or boundary element method (BEM) is a numerical computational method of solving linear partial differential equations which have been formulated as integral equations (i.e. in boundary integral form).

Computational electromagnetics - Wikipedia

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