

## Monte Carlo Methods For Electromagnetics By Matthew No Sadiku 2009 04 09

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It later discusses electromagnetic wave scattering by a 2-D random rough surface. The idea can be extended to dielectric rough surfaces. Although the method used in the chapter is the tapered wave integral equation formulation and its solution by the method of moments, the problem has also been solved using a finite- difference time-domain ...

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### Monte Carlo method - Wikipedia

Since this exactly what is done in the field of statistics, the analysis of the Monte Carlo method is a direct application of statistics. In summary, the Monte Carlo method involves essentially three steps: 1. Generate a random sample of the input parameters according to the (assumed) distributions of the inputs. 2.

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