

Abstracts

Interpolative Response Modeling for Monte Carlo Simulation

L. Campbell and J. Purviance. "Interpolative Response Modeling for Monte Carlo Simulation." 1994 MTT-S International Microwave Symposium Digest 94.1 (1994 Vol. 1 [MWSYM]): 401-404.

A statistical interpolation technique is presented for statistically modeling circuit response error measurements. These models are used to accelerate Monte Carlo yield estimation as a control variate model.

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