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An Effective Modeling Method for Multi-scale and Multilayered Power Ground Plane Structures Jae Young Choi and Madhavan Swaminathan School of Electrical and Computer Engineering Georgia Institute of Technology Atlanta, GA 30332 jaeyoung.choi@gatech.edu, madhavan@ece.gatech.edu Abstract As more packages or chips are integrated into a single system in recent electronic designs, power ground planes te...

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13. RMS or Effective Value and AC Let the voltage be sinusoidal : Power Introduction $v(t) = V_{pk} \cos(\omega t + \phi)$ $v = V_{pk} \cos(\omega t + \phi)$ The RMS or effective value of a periodic function is the square root of the mean (or $\frac{1}{T} \int_0^T v^2 dt$ average) value of the square of the $V_{rms} = \sqrt{\frac{1}{T} \int_0^T v^2 dt}$ function: RMS = Root Mean Square $V_{rms} = \frac{V_{pk}}{\sqrt{2}}$ Trigonometric identity : $\frac{1}{T} \int_0^T v^2 dt = \frac{1}{T} \int_0^T V_{pk}^2 \cos^2(\omega t + \phi) dt = \frac{V_{pk}^2}{2}$ cos...

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