

Michael D. Greenberg

Foundations Of Applied Mathematics Michael D Greenberg

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analytical approximate and numerical methods for the solution of engineering problems It is assumed that the reader has completed introductory courses in linear algebra vector analysis elementary differential equations and complex variables. However these should not be considered as strict prerequisites the reader with more background may benefit from reviewing the material while the reader lacking familiarity with one of the above subjects such as complex variables can acquire the necessary background by extra work and outside reading

Journal of Undergraduate Mathematics, 1987

Photo-induced Space Charge Effects in Semiconductors D. D. Nolte, N. M. Haegel, K. W. Goossen, 1992

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