

AN ENGINEERING DATA BOOK

edited by

J R Calvert and R A Farrar



Engineering Data Calvert Farrar

Joseph R. Davis



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A LITTLE ROCKET SCIENCE AND OTHER BAUBELS Olatunde Adeyemo, 2013-04-08 This volume demonstrates the practical uses for a mathematical approach to science with evaluated examples We examine the solution of pipe networks using both Hardy cross and Hazen Williams formulae In chapter 2 we demonstrate how we can use a heuristic approach to the solution of stresses in motile structures In chapter 3 we look at rocket science and work to a theoretical solution to how much fuel is needed to put an object into orbit

Matrix Magic Olatunde Adeyemo, 2010-03-14 The use of choice examples to show the practical application of matrix algebra and related mathematical tools in specific problems it serves also as an introduction to linear programming fluid mechanics vector analysis and rf circuit design The full workings and code are made available for the use and adaptation of the reader Here we walk through examples of using linear algebra and matrices to solve problems like cost estimation we show how similar techniques are used in electrical theory and circuit design We show how ballistics can predict the range of a football and the time of travel of a bullet We see how we can generate 3d transforms of rotation and reflection of objects about general axes and mirrors We look at the problem of signal rejection in transmission lines and give worked solutions

Proceedings of the Institution of Civil Engineers ,2009

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