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CHAPTER 0 Contents Preface v Problems Solved in Student Solutions Manual vii 1 Matrices, Vectors, and Vector Calculus 1.2 Newtonian Mechanics—Single Particle 29.3 Oscillations 79.4 Nonlinear Oscillations and Chaos 127.5 Gravitation 149.6 Some Methods in The Calculus of Variations 165.7 Hamilton's Principle—Lagrangian and Hamiltonian Dynamics 181

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Fred E. Scahn PhD, in *The Linear Algebra Survival Guide*, 2015. Cofactor Matrix. The cofactor matrix of a square matrix A is the matrix of cofactors of A. The cofactors c*Aj* are (−1)<sup>*i*+*j*</sup> times the determinants *A*<sub>*ij*</sub> obtained from A by deleting the *i* th rows and *j* th columns of A. The cofactor matrix is also referred to as the minor matrix. It can be used to find the inverse ...