A First Look At Graph Theory

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undergraduates in engineering and the physical sciences receive a thorough introduction to perturbation theory in this useful and accessible text students discover methods for obtaining an approximate solution of a mathematical problem by exploiting the presence of a small dimensionless parameter the smaller the parameter the more accurate the approximate solution knowledge of perturbation theory offers a twofold benefit approximate solutions often reveal the exact solution s essential dependence on specified parameters also some

problems resistant to numerical solutions may yield to perturbation methods in fact numerical and perturbation methods can be combined in a complementary way the text opens with a well defined treatment of finding the roots of polynomials whose coefficients contain a small parameter proceeding to differential equations the authors explain many techniques for handling perturbations that reorder the equations or involve an unbounded independent variable two disparate practical problems that can be solved efficiently with perturbation methods conclude the volume written in an informal style that moves from specific examples to general principles this elementary text emphasizes the why along with the how prerequisites include a knowledge of one variable calculus and ordinary differential equations this newly revised second edition features an additional appendix concerning the approximate evaluation of integrals

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the sights in our solar system are dynamic reminders of our planet s position as part of a larger neighbourhood study the ever changing face of the moon watch the steady march of the planets against the stars witness the thrill of a meteor shower or the memory of a once in a generation comet

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