

Grade 12 Nelson Calculus Vectors Solutions

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applications the two parts of the book continuous time of differential equations and discrete time of dynamical systems can be covered independently in one semester each or combined together into a year long course the material on differential equations introduces the qualitative or geometric approach through a treatment of linear systems in any dimensions there follows chapters where equilibria are the most important feature where scalar energy functions is the principal tool where periodic orbits appear and finally chaotic systems of differential equations the many different approaches are systematically introduced through examples and theorems the material on discrete dynamical systems starts with maps of one variable and proceeds to systems in higher dimensions the treatment starts with examples where the periodic points can be found explicitly and then introduces symbolic dynamics to analyze where they can be shown to exist but not given in explicit form chaotic systems are presented both mathematically and more computationally using lyapunov exponents with the one dimensional maps as models the multidimensional maps cover the same material in higher dimensions this higher dimensional material is less computational and more conceptual and theoretical the final chapter on fractals introduces various dimensions which is another computational tool for measuring the complexity of a system it also treats iterated function systems which give examples of complicated sets in the second edition of the book much of the material has been rewritten to clarify the presentation also some new material has been included in both parts of the book this book can be used as a textbook for an advanced undergraduate course on ordinary differential equations and or dynamical systems prerequisites are standard courses in calculus single variable and multivariable linear algebra and introductory differential equations

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