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$y = y_1 + \frac{1}{z}$. $\{\displaystyle y=y_{\{1\}}+\frac{1}{z}\}$ directly into the Riccati equation yields the linear equation. $z' + (q_1 + 2q_2 y_1) z = -q_2$. $\{\displaystyle z'+(q_{\{1\}}+2q_{\{2\}}y_{\{1\}})\,z=-q_{\{2\}}\}$ A set of solutions to the Riccati equation is then given by. $y = y_1 + \frac{1}{z}$.

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science domains, such as robust stabilization, stochastic realization theory, network synthesis, and optimal control, and in financial mathematics.

Riccati Differential Equations

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fundamental aspects of ordinary differential equations. This book covers a variety of topics, including geometric and qualitative theory, analytic theory, functional differential equation, dynamical systems, and algebraic theory. Organized into two parts encompassing 51 chapters, this

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book begins with an overview of the results on the existence of periodic solutions of a differential equation. This text then describes an index for the isolated invariant sets of a flow on a compact metric space, which contains exactly the information of the Morse index. Other chapters consider

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the studies of certain classes of equations that can be interpreted as models of biological or economic processes. This book discusses as well the absolute stability of some classes of integro-differential systems. The final chapter deals with first-order differential equations. This book is a

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valuable resource for mathematicians,
graduate students, and research
workers.

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on Difference Equations (FICDE) held
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Reid, USA. During the course of this meeting, 66 papers were presented by participants from across the United States and more than 20 other countries. Topics of papers include chaotic dynamics, mathematical biology, robust control theory, stochastic differential systems,

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dynamics of satellite and rocket systems, theory of orthogonal polynomials, and epidemiological modelling. Many current expository papers will be of value to students and researchers in the mathematical and physical sciences.

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