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By Ronald E. Mickens

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http://en.wikipedia.org/wiki/Ordinary_differential_equation

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is a differential equation comprising differential The theory of differential equations is corresponding difference equation. Applications and
http://en.wikipedia.org/wiki/Differential_equation

Difference Equations and Inequalities For the theory of difference equations see, Journal of Difference Equations and Applications
<http://academic.research.microsoft.com/Publication/2127852/difference-equations-and-inequalities>

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http://www.math.unl.edu/~sdunbar1/probability_and_finance.xhtml

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<http://sites.google.com/site/dbpdfbook/Concrete-Mathematics-A-Foundation-for-Computer-Science-2nd-Edition>

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Difference Equations Third Edition. Difference Equations and Applications and elsewhere, Ulrich Krause, Ronald Mickens, Robert Sacker, Hassan Sedaghat,
<http://www.ruangbacafmipa.staff.ub.ac.id/files/2012/02/An-introduction-to-difference-equation-by-Elaydi.pdf>

Difference Equations and Inequalities: Theory, Methods, A study of difference equations and inequalities. combinatorial analysis, number theory,
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First Order Differential Equations. Applications and Higher Order Differential Equations;
Theory of Linear vs. Nonlinear Differential Equations. Table of Contents
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<http://www.springer.com/us/book/9781441911629>

The Leroy P. Steele Prize for MA, 1965; Second edition, 1984; Third edition contributions to the theory and applications of linear and nonlinear partial
http://en.wikipedia.org/wiki/Steele_Prize

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