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One major object, when studying dynamic equations on time scales, is the exponential function, which will be discussed in Section 3. Section 4 is devoted to examples and applications. In Section 5 we consider linear dynamic equations and initial value problems involving them. Finally, in Section 6, we study a particular case of linear dynamic systems, namely symplectic systems on time scales.

Time-scale calculus - Wikipedia
Stochastic dynamic equations on time scales. Stochastic differential equations and stochastic difference equations can be generalized to stochastic dynamic equations on time scales. Measure theory on time scales. Associated with every time scale is a natural measure defined via

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Stability criteria for dynamic equations on time scales with periodic coefficients. In: Conference Proceedings of the Third International Conference on Dynamic Systems and Applications, Atlanta, 2001. Dynamic publishers, to appear.

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The study of dynamic equations on time scales reveals such discrepancies, and helps avoid proving results twice, once for differential equations and once for difference equations. The general idea is to prove a result for a dynamic equation where the domain of the unknown function is a so-called time scale, which is an arbitrary nonempty closed subset of the reals.

Advances in Dynamic Equations on Time Scales: Martin ...
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In recent years, the research results relevant to oscillation of second order dynamic equations with damping on time scales are emerging, such as [1][2][3][4][5][6][7].

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Partial dynamic equations on time scales B. Jackson ,1 University of Georgia, Athens, GA 30602, USA Received 28 January 2004, received in revised form 24 January 2005 Abstract In this work, we generalize existing ideas of the univariate case of the time scales calculus to the bivariate case.

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The study of dynamic equations on time scales reveals such discrepancies, and helps avoid proving results twice, once for differential equa-tions and once for difference equations. The general idea is to prove a result for a dynamic equation where the domain of the unknown function is a so-called time scale, which is an arbitrary nonempty closed subset of the reals.

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The study of dynamic equations on time scales reveals such discrepancies, and helps avoid proving results twice, once for differential equa-tions and once for difference equations. The general idea is to prove a result for a dynamic equation where the domain of the unknown function is a so-called time scale, which is an arbitrary nonempty closed subset of the reals. Keywords: Boundary value