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Time-scale calculus - Wikipedia

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dynamic equation where the domain of the unknown function is a so-called time scale, which is an arbitrary closed subset of the reals. By choosing the time scale to be the set of real numbers, the general result yields a result concerning an ordinary di

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erential equation as studied in a first course in differential equations, and by choosing the time scale to be the set of integers, the same general result yields

Dynamic Equations on Time Scales

dUniversity of Nebraska-Lincoln, Department of Mathematics and Statistics, Lincoln, NE 68588-0323, USA Received 20 August 2000; received in revised form 26 February 2001 Abstract The study of dynamic equations on time scales, which goes back to its founder Stefan Hilger (1988), is an area of mathematics that has recently received a lot of attention.

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Journal of Computational and Applied Mathematics The special issue has been published on April 1, 2002. The addresses of the editors are: Ravi Agarwal, National University of Singapore, Department of Mathematics, Singapore 119260, Singapore.

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The study of dynamic equations on time scales, which goes back to its founder Stefan Hilger (1988), is an area of mathematics that has recently received a lot of attention. It has been created in order to unify the study of differential and difference equations.

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