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mainly singular kernels of power law or logarithm type.

Fractional Calculus, Fractional Differential Equations and ...

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Fractional Calculus and Related Inequalities | Hindawi

This monograph provides a comprehensive overview of the author's work on the fields of fractional

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Fractional calculus extends the order of integer order calculus from integer to non-integer. Fractional order models based on fractional calculus can describe nature characteristics and property behavior of real-time systems more accurately. At present, fractional calculus has been widely used in various fields [2, 3, 4, 5, 6, 7]. It can be used to represent dynamic course of the system which cannot be described accurately by integer order system.

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ISSN 2090-5858 (Online) | Journal of fractional calculus ...

Fernandez, C. Ustao?lu, "On some analytic properties of tempered fractional calculus", Journal of Computational and Applied Mathematics 366 (2020), 112400.

DOI: 10.1016/j.cam.2019.112400

Fernandez, D. Baleanu, H.M.

Srivastava, "Corrigendum to "Series representations for fractional-calculus operators involving generalised Mittag-Leffler ...

Fractional Calculus | Department of Mathematics - EMU

Fractional Calculus and Applied Analysis - Journal Impact. The Journal Impact 2019-2020 of Fractional Calculus and Applied Analysis is

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3.690, which is just updated in 2020.

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Fractional calculus is a branch of mathematical analysis that studies the several different possibilities of defining real number powers or complex number powers of the differentiation operator $D = ()$, and of the integration operator $J = ? ()$, and developing a calculus for such operators generalizing the classical one.. In this context, the term powers refers to iterative application of a ...

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Fractional calculus - Wikipedia

Abstract This paper deals with recent applications of fractional calculus to dynamical systems in control theory, electrical circuits with fractance, generalized voltage divider, viscoelasticity, fractional-order multipoles in electromagnetism, electrochemistry, tracer in fluid flows, and model of neurons in biology.

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