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Definitions That Fit The Idea Of A Non-integer Order Integral Or Derivative. One Version That Has Been Popularized In The World Of Fractional Calculus Is The Riemann-Liouville Definition.Cited By: 5Publish Year: 2009Author: Joseph M. KimeuCreated Dat Feb 4th, 2024On Tempered And Substantial Fractional CalculusKeywords—Fractional Calculus, Tempered Fractional Calculus, Substantial Fractional Calculus, Anomalous Diffusion I. INTRODUCTION The Process Of Anomalous Diffusion Is One Of Common Phenomena In Nature, And The Continuous Time Random Walks (CTRWs) Framework [1] Is A Useful Tool To Describe Apr 29th, 2024.

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Application Of Fractional Calculus In Modeling And Solving ...Application Of Fractional Calculus In Modeling And Solving The Bioheat Equation R. Magin1, Y. Sagher2 & S. Boregowda1,3 1Department Of Bioengineering, University Of Illinois At Chicago, USA 2Department Of Mathematical Sciences, Florida Atlantic University,

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