

Fractional Dynamics Applications Of Fractional Calculus To Dynamics Of Particles Fields And Media Nonlinear Physical Science

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ON LITERATURE AND TOOLS IN FRACTIONAL CALCULUS ...

In 1984, Koeller also carried the fractional calculus applications to viscoelasticity [8]. He used FC and Abel's integral equation for materials with memory i.e., convolution type kernel (where fractional derivative actually makes sense). ... [24], dynamics of Typhoid fever [25], modelling of Hepatitis E [26] and dengue fever [27] etc. and is ...

Study of Low-dimensional Nonlinear Fractional Difference

Aug 25, 2022 · Nonlinear dynamics of continuous-time complex order fractional systems has also received some attention. Pinto has studied the dynamics of two unidirectional rings of cells coupled through a buffer cell[19]. Applications of complex order derivative have been studied in animal locomotion[20]. The