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University of Košice Slovak Republic 1. Introduction The term fractional calculus is more than 300 years old. It is a generalization of the ordinary differentiation and integration to non-integer (arbitrary) order. The subject is as old as the calculus of differentiation and

Fractional calculus - Wikipedia

A simple extension of fractional derivative is the variable-order fractional derivative, and are changed into (x, t) and (x, t) . Its applications in anomalous diffusion modeling can be found in reference.