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Fractional-order control - Wikipedia

Fractional Calculus involving (p, q)-Mathieu Type Series 33 [41] A. Atangana, On the new fractional derivative and application to nonlinear Fisher's reaction diffusion equation, Applied Mathematics and Computation 273 (2016) 948–956. [42] A. Atangana, D. Baleanu, New fractional derivatives with nonlocal and non-singular kernel, theory and application to heat transfer model, Thermal Science ...

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The fractional calculus theory and applications of differentiation and integration to arbitrary order This edition was published in 2006 by Dover Publications in Mineola, N.Y.

The fractional calculus (2006 edition) | Open Library

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