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FPGA IMPLEMENTATION OF SPECIAL FUNCTIONS USED IN FRACTIONAL CALCULUS



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Synthesis and Analysis | Fractional calculus deals with derivatives and integrals of arbitrary non-integer order. It is becoming very popular among the researchers in various fields as it is able to provide a more compact and realistic representation to many real-world and physical systems. The special mathematical functions like Mittag-Leffler function, Gamma and Dawson's function, etc., play a crucial role in the analysis of fractional-order systems and controllers. The response of any...

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