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Fractional order predictive sliding-mode control for a class of nonlinear input-delay systems: singular and non-singular approach Ladan Khoshnevisan School of Electrical and Computer Engineering, College of Engineering, University of Tehran, Tehran, Iran Correspondence khoshnevisan@ut.ac.ir

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Hamid Reza Karimi received the B.Sc. (First Hons.) degree in power systems from the Sharif University of Technology, Tehran, Iran, in 1998, and the M.Sc. and Ph.D. (First Hons.) degrees in control systems engineering from the University of Tehran, Tehran, in 2001 and 2005, respectively.

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Control Department. Control engineering is the engineering discipline that focuses on design, implementation, and utilization of analog and digital controllers, sensors, and actuators to adjust different parameters in a plant to achieve desired behavior and performance.

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