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Robust Control Of A Nonlinear Two--Mass System. The 8th European Conference On

Power Electronics And Applications EPE-'99, Lausanne, Switzer-land, 1999. [3] W.Leonhard, Control Of Electrical Drives. SpringerVerlag, Berlin, 1985. [4] J.Deur, N.Peri}, Analysis Of Speed Control Syste Feb 2th, 2024Power Electronics II (Control Of Electrical Drives)3 عجاره W. Leonhard, "Control Of Electrical Drives," Springer, 3rd Edition, 2001. D. Schroeder, Apr 16th, 2024Control Of Electrical Machines For DrivesCONTROL OF ELECTRICAL MACHINES FOR DRIVES J. Hugel Electrical Engineering And Design Laboratory, Swiss Federal Institute Of Technology, Zurich, Switzerland Keywords: DC Motor, AC Induction Motor, Current Control, Torque Control, Speed Control, Vector Control Contents 1. Introduction 2. General Remark Feb 20th, 2024.

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