References



- [1]. Dynamic Pneumatic Actuator Model for a Model-Based Torque Controller by Joachim Schr"oder of Center for Intelligent Systems, Duygun Erol of Center for Intelligent Systems.
- [2]. Intelligent Phase Plane Switching Control of Pneumatic Artificial Muscle Manipulators with Magneto-Rheological Brake by Tu Diep, Cong Tang, Kyoung Kwan Ahn
- [3]. Pneumatic Artificial Muscles: actuators for robotics and automation by Frank Daerden, Dirk Lefeber
- [4]. A Flatness Based Design for Tracking Control of Pneumatic Muscle Actuators by A. Hildebrandt, O. Sawodny, R. Neumann, A. Hartmann
- [5]. Modeling and control of an artificial muscle by Petar B. Petrović
- [6]. Modeling of an novel rotary pneumatic muscle by N. Yee and G Coghill
- [7]. An Application of Finite Element Modelling to Pneumatic Artificial Muscle by R. Ramasarny, M.R. Juhari, M.R. Mamat, S. Yaacob, 2N.F. Mohd Nasir and M. Sugisaka
- [8]. Braid Effects and Friction Modeling by S. Davis and Darwin G. Caldwell
- [9]. Pneumatic Artificial Muscles: actuators for robotics and automation by Frank Daerden, Dirk Lefeber
- [10]. Pleated Pneumatic Artificial Muscles for Robotic Applications Bram anderborght, Micha"el Van Damme, Ronald Van Ham, Bj"orn Verrelst and Dirk Lefeber

