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as the predictive modeling of the kinetics of the reaction in the cstr. the numerical results indicate the effectiveness of the proposed flc model for the cstr.

**A Course In Fuzzy Systems And Control Li Xin Wang Solution Manual**

in this paper, we present a fuzzy controller for the problem of mobile robot path tracking for a cedra rescue robot. after designing the fuzzy tracking controller, the membership functions will be optimized by evolutionary algorithms in order to obtain more acceptable results. previous article in issue next article in issue keywords trajectory tracking mobile robot differential evolution genetic algorithm fuzzy membership functions recommended articles citing articles (0) hossein nejat pishkenari was born in 1981. he received his b.s., m. and ph.d. degrees in mechanical engineering from sharif university of technology in 2003, 2005 and

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2010, respectively. he is currently a postdoctoral researcher at the center of excellence in design, robotics and automation (cedra) at the mechanical engineering department of sharif university of technology. his research interests include robotics, computational nanoscience, analytical dynamics, nonlinear dynamics and control. seyed hanif mahboobi received his b. degrees in mechanical engineering from sharif university of technology in 2002, 2004 and 2009, respectively. he is currently a postdoctoral researcher at the institute for nanoscience and nanotechnology (inst) and a member of the center of excellence in design, robotics and automation (cedra) at sharif university of technology. his research interests include robotics, nanomanipulation, computational nanoscience, nonlinear dynamics and control. aria alasty received his b. degrees from sharif university of technology,

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tehran, iran, in 1987 and 1989, and his ph. degree from carleton university, ottawa, canada in 1996, respectively, all in mechanical engineering. he is currently professor of mechanical engineering and a member of the center of excellence in design, robotics and automation (cedra) at sharif university of technology. 5ec8ef588b

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