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SYSTEM-SPECIFIC PI CONTROL THEORY FOR FLUID AND MOTION SYSTEMS (SECOND EDITION)



Universal Publishers, United States, 2006. Paperback. Book Condition: New. 238 x 188 mm. Language: English Brand New Book ***** Print on Demand *****. A system-specific feedback control theory for fluid process control and for motion control has been developed to enable analytical tuning. The system-specific theory enables the determination of the coefficients required to implement (i.e., tune) a proportional-integral (PI) control system analytically from physical characteristics of the fluid or motion system. PI control is essentially PID control with the derivative...

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- · Authored by Kalman I Krakow
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