



Patterns of spatiotemporal systems optimal control [Paperback]

By MA JUN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 156 in Publisher: Huazhong University of Science and Technology Press; 1st edition (November 1, 2011). Space-time system. Pattern Optimization Control from low-dimensional dynamical system identification optimization to the reaction-diffusion equations and coupling induced patterns of the space described in two-dimensional lattice system control and define the relevant statistical quantities. characterizes the phase transition caused by the bifurcation parameter. provide the theoretical basis for clinical prevention and treatment of ventricular fibrillation fibrillation. revealing the spiral waves in cerebral cortex propagation mechanisms and biological significance. provide useful information for the prevention of neurological diseases. Patterns of spatiotemporal systems optimal control can be used as a control theory and control engineering and general mechanical and other related professional textbook for graduate students. are also available for the reference of the application and theory of nonlinear dynamical biophysical professional teachers and researchers. Book by Ma Jun. Tang Jun. Four Satisfaction guaranteed, or money back.



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