The Science of Hysteresis



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Volume 1 covers: mathematical models; differential equations; stochastic aspects of hysteresis; binary detection using hysteresis; and, models of unemployment in economics. Volume 2 covers: physical models of magnetic hysteresis; and, all aspects of magnetisation dynamics. Volume 3 covers: hysteresis phenomena in materials; and, over 2100 pages, rich with supporting illustrations, figures and equations. It contains contributions from an international list of authors, from a wide-range of disciplines and covers all aspects of hysteresis - from differential equations, and binary detection, to models of unemployment and magnetisation dynamics.

作者介绍:

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