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in Print ,1996 *Fault Diagnosis and Fault-Tolerant Control Strategies for Non-Linear Systems* Marcin Witczak,2013-12-11
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In particular starting from advanced state estimation strategies up to modern soft computing the discrete time description of
the system is employed Part I of the book presents original research results regarding state estimation and neural networks
for robust fault diagnosis Part II is devoted to the presentation of integrated fault diagnosis and fault tolerant systems It
starts with a general fault tolerant control framework which is then extended by introducing robustness with respect to
various uncertainties Finally it is shown how to implement the proposed framework for fuzzy systems described by the well
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