

Fault-Diagnosis Applications: Model-Based Condition Monitoring: Actuators, Drives, Machinery, Plants, Sensors, And Fault-tolerant Systems By Rolf Isermann

By Rolf Isermann

IEEE Xplore Abstract - Condition monitoring and -

Condition monitoring and fault research has picked up a fervent pace in the area of fault diagnosis of human involvement in the actual fault detection

<http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=1546063>

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<http://link.springer.com/book/10.1007%2F978-3-642-12767-0>

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Realization of model-based fault diagnosis with artificial neural network: and Systems Engineering of model-based fault diagnosis with artificial neural

<http://bhxb.buaa.edu.cn/EN/Y2013/V39/I2/178>

Fuzzy model- based condition monitoring and fault -

Abstract. This paper describes a fuzzy model-based diagnostic system and its application to the cooling system of a diesel engine. The aim is to

<http://pii.sagepub.com/content/216/3/215.abstract>

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<http://avxsearch.se/?q=diagnosis%20drives>

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plant sensor condition monitoring and fault diagnosis. diagnosis applications: model-based condition monitoring: actuators, drives, machinery, plants, sensors

<http://www.sciencedirect.com/science/article/pii/S0142061515001477>

Condition monitoring - Wikipedia, the free -

Condition monitoring (or, Typical applications in An extension of this method can be used to calculate the best time to overhaul a pump based on balancing the

http://en.wikipedia.org/wiki/Condition_monitoring

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<http://www.amazon.it/Fault-Diagnosis-Applications-Model-based-Monitoring-Fault-tolerant/dp/3642127665>

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<http://www.hindawi.com/journals/ijrm/2013/189359/>

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ISBN:3642127665,Fault-Diagnosis Applications: Model-Based Condition Monitoring: Actuators, Drives, Machinery, Plants, Sensors, And Fault-tolerant Systems: Model

<http://www.openisbn.com/isbn/3642127665/>

Identification of Physical Systems: Applications -

Identification of Physical Systems: Applications to Condition Monitoring, Fault Diagnosis, Soft Sensor and Controller Design 2014 John Wiley & Sons Ltd

<http://onlinelibrary.wiley.com/book/10.1002/9781118536483>

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Recent Progress on Mechanical Condition Monitoring -

Condition monitoring; Fault diagnosis; supports in the application of fault diagnosis fault diagnosis based on control model needs to

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<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.baztech-89bd9ac0-a072-462d-adc2-88c4bded1588>

Fault- diagnosis applications : model- based -

Fault-diagnosis applications : model-based condition monitoring : actuators, drives, machinery, plants, sensors, and fault-tolerant systems. [Rolf Isermann]
<http://www.worldcat.org/title/fault-diagnosis-applications-model-based-condition-monitoring-actuators-drives-machinery-plants-sensors-and-fault-tolerant-systems/oclc/646113757>

Reduced complexity rao-blackwellised particle -

Mar 25, 2012 The presentation I gave at ISPAC 2011 Chiang Mai. It is a Reduced-Complexity technique for Rao-Blackwellised Particle Filters.
<http://www.slideshare.net/ansignal/reduced-complexity-raoblackwellised-particle>

Model based condition monitoring in lithium-ion -

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<http://www.sciencedirect.com/science/article/pii/S0378775314009069>

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<http://www.alibris.com/Fault-Diagnosis-Systems-An-Introduction-from-Fault-Detection-to-Fault-Tolerance-Rolf-Isermann/book/27341743>

Actuator and Sensor Fault Detection, Isolation -

R. Isermann, Fault Diagnosis Applications: Model Based Condition Monitoring, Actuators, Drives, Machinery, Plants, sensors, and Fault-tolerant Systems,
<http://www.academicpub.org/jcei/paperInfo.aspx?PaperID=14900>

Spacecraft Actuator Diagnosis with Principal -

R. Isermann, Fault-Diagnosis Applications. Model-Based Condition Monitoring: Actuators, Drives, Machinery, Plants Sensors, and Fault-Tolerant Systems,
<http://www.hindawi.com/journals/jcse/2015/204918/ref/>

220617 - Diagnosis and Power Storage -

Diagnosis and Power Storage Electrical Model. Auxiliary systems. Applications Embedded systems for condition monitoring Module 10:
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<http://citeseerx.ist.psu.edu/showciting?cid=3822848>

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<http://www.bokus.com/bok/9783642127663/fault-diagnosis-applications/>

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