

Dynamic Modelling Of Gas Turbines: Identification, Simulation, Condition Monitoring And Optimal Control (Advances In Industrial Control)

Dynamic modelling and fault detection play an important role in the condition monitoring of gas and an optimal dynamic fault
Dynamic Models of Gas Turbines

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Dynamic modelling of recuperative gas turbines S M Camporeale¹,
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Dynamic Modelling of Gas Turbines: Identification, Simulation,
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SIMULINK software system. SIMULINK model consists of many
subsystems; in the present work they are used

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Dynamic Modeling of a Combined-Cycle Plant. K. S. Ahluwalia and R. Domenichini Dynamic modeling; Gas turbines; PBMR Desalination Options: An Economic Study.

<http://gasturbinespower.asmedigitalcollection.asme.org/article.aspx?articleid=1417757>

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modelling for control system design, Real-time simulation and control systems design by the response surface IEEE Trans Industrial Electronics, vol. 49,

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that are applicable to real-time gas turbine dynamic models in consideration of gas turbine has a single shaft gas arrangement for

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<http://gasturbinespower.asmedigitalcollection.asme.org/article.aspx?articleid=1671885>

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Title: Dynamic modeling of gas turbines in integrated gasification fuel cell systems: Authors: Maclay, James Davenport: Affiliation: AA(University of California, Irvine)

<http://adsabs.harvard.edu/abs/2009PhDT.....90M>

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<http://www.ps2netdrivers.net/manual/matlab.system.identification.toolbox.7/>

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