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

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J. Eng. Gas Turbines Power 135(4), 042310 (Mar A software library of modular reusable dynamic models of ORC components has been developed in the MODELICA language

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

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http://link.springer.com/chapter/10.1007/978-1-4471-5400-6_5

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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.amazon.ca/Dynamic-Modelling-Gas-Turbines-Identification/dp/1849969140>

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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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Chad Holcomb | LinkedIn -

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Dynamic modelling of recuperative gas turbines S M Camporeale¹, B Fortunato^{2*} and A Dumas²
¹Dipartimento di Meccanica e Materiali, Università di Reggio Calabria, Italy

<http://pia.sagepub.com/content/214/3/213.full.pdf>

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Pris 1523 kr. K p Dynamic Modelling of Gas Turbines Simulation, Condition Monitoring and Optimal Control. Dynamic Model Identification of a Turbo Jet Engine.

<http://www.bokus.com/bok/9781849969147/dynamic-modelling-of-gas-turbines/>

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