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By Dieter Radaaj

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<http://www.sciencedirect.com/science/book/9780123852045>

Fatigue Analysis Made Easy - Finite Element -

Bob Williams Product Manager ALGOR, Inc. Pittsburgh, PA. This article was published in Machine Design, "Will the Design Survive? Ask Fatigue Analysis", May 19, 2005.

http://www.algor.com/news_pub/tech_reports/2005/fatigue/

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Structural - Houston Offshore Engineering -

Software includes ANSYS and SACS plus in-house utilities for spectral fatigue analysis and post processing according to industry standard design codes.

<http://www.houston-offshore.com/services/structural/>

Design, build and test of an axial flow -

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<http://machinedesign.com/metals/fatigue-welded-steel-structures>

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In materials science, fatigue is the weakening of a material caused by repeatedly applied loads. It is the progressive and localized structural damage that occurs

[http://en.wikipedia.org/wiki/Fatigue_\(material\)](http://en.wikipedia.org/wiki/Fatigue_(material))

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<http://www.acoustical-consultants.com/noise-vibration-acoustical-related-resources/what-is-vibration-modal-analysis-fatigue-analysis/>

Vibration fatigue - Wikipedia, the free -

A crucial part of a vibration fatigue analysis is the modal analysis, by measurement and analysis. The data is then used in the product design process.

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

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The Neuber concept of fictitious notch Design and analysis of fatigue resistant welded structures. Radaj D, Zhang S (1991) Multiparameter design

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