

Fundamentals Of Rotating Machinery Diagnostics Ozonia

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DONALD E. BENTLY, HANDBOOK FUNDAMENTALS OF ROTATING

Fundamentals of Rotating Machinery Diagnostics. Ed. Donald E. Bently, Charles T. Hatch, and Bob Grissom. ASME Press, 2002. Download citation file: Ris (Zotero) ... Fundamentals of Rotating Machinery Diagnostics. Introduction. Centrifugal Compressors: A Strategy for Aerodynamic Design and Analysis. Introduction.

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Bently co-authored the textbook Fundamentals of Rotating Machinery Diagnostics which is used at major universities. Bently authored more than 140 papers and articles dealing rotordynamics and/or condition monitoring technologies and was granted two patents.

Donald E. Bently—Wikipedia

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Machinery Diagnostics is certified in Vibration Analysis. Just as important, we have over 30 years of service experience solving vibration problems with a wide variety of rotating machinery. For rotating machinery, vibration analysis continues to provide the most meaningful amount of diagnostic information available over any other technology.

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However, these are consequences and not initial causes of malfunction. In general, there is a lack of correlation between causes and consequences of malfunctions [1]. One of non-destructive methods, by which it is possible to identify and consequently eliminate the problem, is vibrational diagnostics or vibrodiagnostic of rotating machinery.