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(August 2007) Donald E. Bently (October 18, 1924 - October 1, 2012) was an American entrepreneur and engineer, best known as the founder and former owner of Bently

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Nevada Corporation where he performed pioneering work in the field of instrumentation for measuring the mechanical condition of rotating machinery.

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This comprehensive book thoroughly explains and demystifies important concepts needed for effective machinery malfunction diagnosis: (A) Vibration fundamentals: vibration, phase, and vibration vectors. (B) Data plots: timebase, average shaft centerline, polar, Bode, APHT, spectrum, trend XY, and the orbit.

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With our study of vibration fundamentals, data plots, and rotor dynamics theory completed, we are now ready to examine a complex topic, machine malfunctions and their detection. Each chapter of this section will deal with a specific type or family of malfunctions that are common to most rotating machinery.

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Fundamentals of rotating machinery diagnostics. (C) Rotor dynamics: the rotor model, dynamic stiffness, modes of vibration, anisotropic (asymmetric) stiffness, stability analysis, torsional and axial vibration, and basic balancing. Modern root locus methods (pioneered by Walter R. Evans) are used throughout this book.

Donald E. Bently - Wikipedia

DESKRIPSI MACHINERY DIAGNOSTICS. People will learn to read and interpret vibration data plots and to recognize common rotating machinery malfunctions. Students will develop these abilities by gaining understanding of the fundamental principles that govern rotating machinery vibration. Application of these principles will enable students

to understand the basic root causes of machinery malfunctions and their corrective actions.

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Examining the fundamentals of machinery diagnostics for those working with rotating machinery, this volume prepares engineers, researchers, and students for the future of rotor dynamics and bearing technology, especially pressurized bearings.

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