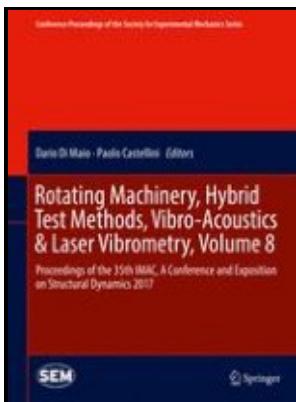


Dynamics of rotating machinery - proceedings of the Second International Symposium on Transport Phenomena, Dynamics, and Design of Rotating Machinery, part II

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Description: -

- Turbomachines -- Dynamics -- Congresses.
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- Proceedings of the international symposia on transport phenomena, dynamics, and design of rotating machinery Dynamics of rotating machinery - proceedings of the Second International Symposium on Transport Phenomena, Dynamics, and Design of Rotating Machinery, part II

Notes: Includes bibliographies and index.
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Tags: #Investigation #of #the #flow #in #the #impeller #side #clearances #of #a #centrifugal #pump #with #volute #casing

Investigation of the flow in the impeller side clearances of a centrifugal pump with volute casing

A controlled unbalance mass was placed first in the inboard rotor disk. The useful linear range of eccentricities has been increased from the original 1.

Full text of Technical Reports Server (NTRS) 19890016092: Influence of rubbing on rotor dynamics, part

Further, knowledge of energy dissipated to a soil and more exact knowledge of the type of soil under investigation which provides experimental data, are useful and may be essentially required for a basic study or for a comparison. Chapter 8 provides the results of dry friction coefficient measurements and analysis of surface damaging effects of rubbing. He was winner of various fellowship and prizes.

Vibration transmission through rolling element bearings, part I: Bearing stiffness formulation

Informatik 2020 - Back to the future : 50.

Numerical and experimental analysis of the first

Amplitudes of higher harmonic vibrational components increase with the severity of rub mostly involving higher friction and nonlinear radial stiffness forces. NOTE: PRESENCE OF HIGHER ORDER COMPONENTS 10.

Personensuche

COMPARISON WITH THE HP FTP FIRST MODE.

International Symposium on Transport Phenomena and Dynamics of Rotating Machinery

Rub changes the system force balance and dynamic stiffness, which results in modifications of the machine motion.

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