
CONTENTS

Abstracted/Indexed in: *Acoustics Abstracts; Bioengineering Abstracts; Biological Abstracts; Current Contents/Engineering, Technology, and Applied Sciences; Excerpta Medica; FLUIDEX; International Aerospace Abstracts; Mathematical Reviews; Research Alert; Shock & Vibration Digest; and the Science Citation Index (Acoustics and Mechanics)*

Engineering Sources of Noise and Vibration [E]

- INALPOLAT, M. and KAHRAMAN, A., A dynamic model to predict modulation sidebands of a planetary gear set having manufacturing errors 371
- MORRIS, P.J. and ZAMAN, K.B.M.Q., Velocity measurements in jets with application to noise source modeling 394
- FOLEY, A.W., HOWE, M.S. and BRUNGART, T.A., Spectrum of the sound produced by a jet impinging on the gas–water interface of a supercavity 415

Structural Vibration/Elastic Wave Propagation [F]

- MALEKZADEH, P., SHAHPARI, S.A. and ZIAEE, H.R., Three-dimensional free vibration of thick functionally graded annular plates in thermal environment 425

Nonlinear Aspects of Sound and Vibration [I]

- OLUSOLA, O.I., VINCENT, U.E. and NJAH, A.N., Synchronization, multistability and basin crisis in coupled pendula 443

Analytical Methods and Modelling for Linear Vibration and Acoustics [J]

- MCGEE III, O.G. and KIM, J.W., Three-dimensional vibrations of cylindrical elastic solids with V-notches and sharp radial cracks 457
- HUANG, M., MA, X.Q., SAKIYAMA, T., MATSUDA, H. and MORITA, C., Free vibration analysis of continuous rectangular plates 485

