

BIBLIOGRAFÍA

- [1] Den Hartog, J. P. Mecánica de las vibraciones. Tr. Antonio Martín-Lunas 1964. CECSA
- [2] Kelly, Graham S. Fundamentals of Mechanical Vibrations. Second Edition. 2000. McGraw-Hill.
- [3] Rao, S. S. Mechanical Vibrations. Third Edition. 1995. Addison-Wesley Publishing Company.
- [4] Steidel, R. F. An introduction to Mechanical Vibrations. Third Edition. 1989. John Wiley & Sons.
- [5] Jacobson & Ayre. Engineering vibrations, with applications to structures and machinery. 1958. McGraw-Hill.
- [6] Vibrations in rotating machinery. London Institute of Mechanical Engineering. Third Edition. 1984.
- [7] Webster's Third International Dictionary of the English Language. Merriam-Webster.
- [8] The student edition of MATLAB : student user guide. 1992. Englewood Cliffs, N.J. : Prentice Hall.
- [9] Polking, John C. Ordinary differential equations using MATLAB. 1995. Prentice - Hall.
- [10] <http://www.balco.com>
- [11] <http://www.rbts.com>
- [12] Umez-Eronini, Eronini. Dinámica de sistemas y control. 2001. Internacional Thomson Editores, S.A. de C.V.
- [13] Vance, John M. Rotordynamics of turbomachinery. 1988. John Wiley & Sons.
- [14] Goodwin, M.J. Dynamics of rotor-bearing systems. 1989. Unwin Hyman Ltd.
- [15] Rao, J. S. Rotor dynamics. 1991. John Wiley & Sons.

- [16] Banks, Stephen P. Control systems engineering. 1986. Prentice-Hall International (UK) Ltd
- [17] Biran & Breiner. MATLAB 5 for engineers. 1999. Addison-Wesley
- [18] Beards, C.F. Vibrations and control systems. 1988. John Wiley & Sons.
- [19] Harris & Crede, editors. Shock and vibration handbook. 1961. Mc-Graw Hill
- [20] Majewski T. & Gawlak G. The dynamic analysis of a device for automatic balancing of rotor systems. 1991. The Archive of Mechanical Engineering. PL ISSN 0004-0738
- [21] Blekhman, Iliya L. Vibrational mechanics: nonlinear dynamic effects, general approach, applications. 2000. Singapore: World Scientific