

## DAFTAR PUSTAKA

- Craig, Jr., Roy R., 1981, *Structural Dynamics, an Introduction to Computer Methods*, John Wiley & Sons, Inc., Canada.
- Gunaselvam, J. dan Van Niekerk, J. L., 2003, *The Testing of Suspension Seats for the Control of Whole-Body Vibration (WBV) in the South African Mining Industry*, 30<sup>th</sup> International Conference of Safety in Mines Research Institute, South African Institute of Mining and Metallurgy.
- Inman, D. J., 1996, *Engineering Vibration*, Prentice Hall International, Inc., Upper Saddle River, New Jersey.
- Klooster, S. J., 2004, *Vibration Suppression and Safety Seat Motion Design of a Hyper-Active Seat*, School of Mechanical Engineering, Georgia Institute of Technology, USA
- Mayton, A.G., dkk., *Laboratory Investigation of Seat Suspension Performance During Vibration Testing*. National Institute for Occupational Safety and Health, Pennsylvania.
- Pable, M.J. dan Seshu, P., 2007, *Design of Passive Suspensions to Reduce Actuator Control Effort*. 12thIFTToMM World Congress, Besancon (France), June18-21, 2007.
- Palanichamy, M. S., dkk., 1978, *Minimization of the Vertical Vibration Sustained by a Tractor Operator, by Provision of a Standard-Type Tractor Seat Suspension*. Academic Press Inc, pp 138-152.

Paz, M., *Structural Dynamics, Theory & Computation*, Van Nostrand Reinhold Environmental Engineering Series.

Rosen, J. dan Arcan, M., 2003, *Modelling the Human Body/Seat System in a Vibration Environment*. ASME, pp 223-231.

*SIMULINK Dynamic System Simulation for MATLAB*. The Mathworks Inc.

Soekrisno, R., Jamasri, 1990, *Getaran Pada Konstruksi*, Pusat Antar Universitas – Ilmu Teknik, Universitas Gadjah Mada, Yogyakarta.

Srinivasulu, P., Vaidyanathan, C. V., 1977, *Handbook of Machine Foundations*, Tata McGraw-Hill Publishing Company, Ltd., New Delhi.

Thomson, W.T. Alih bahasa oleh Dra. Lea Prasetio M.Sc., 1995, *Teori Getaran dengan Penerapan Edisi Kedua*, Penerbit Erlangga, Jakarta.