

## DAFTAR PUSTAKA

- Arijoeni, Essy, *Report for Confirmation of Candidature: Performance Characteristic of Cikarang (Indonesia) Clay Brick Masonry Wall Panels Under Lateral Loading*, 2001.
- ASTM Committee, Annual Book of ASTM Standards, Section 4, Construction, Volume 04.05, *Chemical-Resistant Materials; Vitrified Clay, Concrete, Fiber-Cement Product; Mortars*. American Society for Testing and Materials, 2000.
- Chopra, Anil K., *Dynamics of Structures : Theory And Applications To Earthquake Engineering*, Prentice Hall, New Jersey, 1995
- Committee BD/4, Masonry Structure, Australian Standard, Masonry Structure, AS 3700-1999. Standards Association of Australia, 1999.
- FEMA 356, *Prestandard and Commentary for the Seismic Rehabilitation of buildings*, Federal Emergency Management Agency, US, 2000.
- Pauley, T. And Priestley, M. J. N., *Seismic Design of Reinforced Concrete And Masonry Buildings*, John Wiley & Sons Inc, 1992
- Pradhan, Prajwal Lal, *Nonlinear Simulation of Stress-Strain Curve of Infill Materials Using PLP Fit Model*, Journal of Institute of Engineering, Vol. 7, No. 1, pp.1-12.
- SAP2000, *Linear and Nonlinear Static and Dynamic Analysis and Design of Three-Dimensional Structures*, Computers and Structures Inc., Berkeley, California, USA, 2002.
- Standar Nasional Indonesia (SNI 03-1726-2002), *Tata Cara Perencanaan Ketahanan Gempa Untuk Bangunan Gedung*, Badan Standarisasi Nasional, 2002
- Tsai. Meng-Hao, *Effect of Interior Brick-infill Partitions on the Progressive Collapse Potensial of a RC Building: Linear Static Analysis Results*, World Academy of Science, Engineering and Technology vol. 50, 2009.