

DAFTAR PUSTAKA

Ambrose, James., "Simplified Building Design For Wind And Earthquake Forces", John Wiley & Sons Inc., New York.1996

Benjamin Lumantarna, "Pengantar Analisa Dinamis dan Gempa", Andi Yogyakarta.2005

Chopra, Anil. K., "Dynamic of Structure Thoery And Application To Earthquake engineering", Prentice Hall Inc., New Jersey, 1995

Clough, Ray. W, Penzien, Joseph., "Dynamics Of Structures", Mc Graw-Hill Inc., 1993

Departemen Pekerjaan Umum NI-5 PKKI 1961. "Peraturan Konstruksi Kayu Indonesia", Jakarta, 1961

Dewobroto, Wiryanto, "Aplikasi Rekayasa Konstruksi dengan SAP 2000" Penerbit PT. Elex Media Komputindo., Jakarta 2004

Fertis, Demeter G. "Nonlinier Mechanics 2nd" CRC, New York

Lase, Y. "Kontrol Seismik pada Rmah Adat Nias", HAKI Seminar 2005, Jakarta 2005

Naeim, Farzad and Kelly James M, "Design of Seismic Isolated Structures From Theory to Paractice" John Wiley & Sons Inc., New York.1998

Newmark, N.M, Resenblueth, E., "Fundamental Of Earthquake Engineering". Prentice Hall Inc., New Jersey, 1971

Paz, Mario, diterjemahkan Manu A.P., "Dinamika Struktur Teori dan Perhitungan", Erlangga, Jakarta, 1993

Popov, Egor P. "Engineering Mechanics of Solid" Prentice Hall Inc., New Jersey, 1998

Ross, C.T.F. "Mechanics of Solids" Prentice Hall Inc., New Jersey, 1996

Standart SNI "Tata Cara Perencanaan Konstruksi Kayu Indonesia", Badan Standarisasi Nasional, Jakarta, 2001

Standart SNI 03-1726-2002 "Tata Cara Perencanaan Ketahanan Gempa Untuk Bangunan Gedung", Badan Standarisasi Nasional, Jakarta, 2001

Tjahjono, gunawan. Indonesian Heritage, Architecture. Archipelago Press. Jakarta. 1998

Soeroto. Mytha. Pustaka Budaya & Arsitektur Minangkabau. Myrtle Publishing. Jakarta. 2005

