

REFERENCES

1. “Earthquake Resistant Design of Masonry Building” – Miha Tomazevic
2. “Seismic Design of Reinforced Concrete and Masonry Buildings” – T.Paulay , M.J.N. Priestley
3. “Loadbearing Brickwork Construction for Sri Lanka” – M.Thishan R.Jayasinghe
4. “Guidelines for building bamboo reinforced masonry in earthquake prone areas in India” – Sreemathi Iyer
5. “New Plate Boundary near Sri Lanka: Implications for future Geohazards” – C.B.Dissanayake
6. Structural Masonry Designer’s Manual – W.G.Curtin, G.Shaw, J.K.Beck and W.A.Bray
7. “Seismic Performance Study of Brick Masonry Building Systems in Peshawar Region” – Qaiser Ali
8. “A Review of conventional seismic retrofitting techniques for unreinforced masonry” – M.EIGawady, P.Lestuzzi, M.Badoux
9. “Load Capacity of Concrete Masonry Block Walls strengthened with Epoxy – bonded GFRP Sheets” – Yousef A. Al-Salloum and Tarek.H.Almusallam
10. “Technique for strengthening of masonry panels using steel strips” – S.H.Farooq, M.Ilyas and A.Ghaffar, University of Engineering and Technology, Lahore, Pakistan
11. Dolšek M, Fajfar P. “The effect of masonry infills on the seismic response of a four storey reinforced concrete frame—a probabilistic”. Available from: <http://www.scindirect.com>.

12. EERI Special Earthquake Report — December 2005.
13. “The Potential of Cement-Stabilised Building Blocks as an Urban Building Material in Developing Countries” - by Dr D E Gooding and Dr T H Thomas
14. “Flexural strength of compressed stabilized earth masonry materials” - C. Jayasinghe , R.S. Mallawaarachchi
15. “UNREINFORCED BRICK MASONRY CONSTRUCTION” - Dina D’Ayala, University of Bath, United Kingdom
16. “Initial conceptual design of earthquake resistant r/c and masonry buildings according to Eurocode 8” - T. Slak and V. Kilar, University of Ljubljana, Faculty of Architecture, Slovenia
17. “BAMBOO REINFORCED CONCRETE CONSTRUCTION” February 1966,U. S. NAVAL CIVIL ENGINEERING LABAORATORY ,Port Hueneme, California - Francis E. Brink and Paul J. Rush
18. Kenchiku Kaikan, IAEE manual. (2004). “*Guideline for Earthquake Resistant Non- Engineered Construction.*” Japan.
19. Arya A.S. National Seismic Advisor “*Earthquake resistant reconstruction and new construction of masonry buildings in Jammu &Kashmir state*” October, 2005
20. World Housing Encyclopedia (WHE): Slovenia (Report 88), Serbia and Montenegro (Report 69), Iran (Report 27), Mexico, Chile (Reports 7 and 8), Peru (Reports 50 and 51), and Argentina (Reports 1 and 70), India (Report 21)
21. “*Low Rise Residential Construction Detailing To Resist Earthquake*”: London City University. Available from: <http://mitigation.eeri.org/files/EarthquakeResistantMasonryBldgs.Iran.pdf>.

22. “Shake table testing and dynamic response of u-shaped adobe mud brick wall units” – a paper presented on the 8th U.S. National Conference on Earthquake Engineering (8NCEE), 18-22 April 2006, San Francisco, California, Paper #1903. B. Samali , D.M. Dowling 2 , J. Li 3 and U. Dackermann



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