

เอกสารอ้างอิง

1. Paulay, T. and Priestley, M.J.N., 1992, **Seismic Design of Reinforced Concrete and Masonry Buildings**, 1st ed., John Wiley & Sons, INC.
2. El-Tawil, S., Harries, K.A., Fortney, P.J., Shahrooz, B.M. and Kurama, Y., 2010, “Seismic Design of Hybrid Coupled Wall Systems: State of the Art.”, **Journal of Structural Engineering**, Vol. 136, No. 7, pp.755-769
3. Park, R. and Pauley, T., 1975, **Reinforced Concrete Structures**, 1st ed., John Wiley & Sons, INC.
4. Rémy, D.L., 2011, **Behavior and Design of High-Performance Fiber-Reinforced Concrete Coupling Beams and Coupled-Wall Systems.**, Doctor of Philosophy, Civil Engineering, The University of Michigan
5. AISC, 2010, **Seismic Provisions for Structural Steel Buildings**, American Institute of Steel Construction, ANSI/AISC 341-10, Chicago.
6. Mattock, A.H. and Gaafar, G.H., 1982, “Strength of Embedded Steel Sections as Brackets.” **ACI Structural Journal**, Vol. 79, No. 2, pp. 83–93.
7. Gong, B. and Shahrooz, B.M., 1998, **Report No. UC-CII 98/01 Seismic Behavior of Composite Coupling Wall Systems**, University of Cincinnati College of Engineering Cincinnati, Ohio

8. Dhillon, B.S., and O'Malley, J.W., 1999, "Interactive Design of Semi-Rigid Steel Frame", **Journal of Structural Engineering**, Vol. 125, No. 5, pp. 556-564
9. Kishi, N. and Chen, W.F., 1999, **Practical Analysis for Semi-Rigid Frame Design**, World Scientific, Singapore.
10. Komuro, M., Kishi, N. and Chen, W.F., 2004, "Elasto-Plastic FE Analysis on Moment-Rotation Relations of Top and Seat Angle Connections.", **Connections in Steel Structures V-Amsterdam**, pp. 111-120
11. ACI, 2008, **Building Code Requirements for Structural Concrete**, American Concrete Institute, ACI 318M-08, Detroit.
12. Fisher, J.M. and Kloiber, L.A., 2006, **Steel Design Guide 1 - Base Plate and Anchor Rod Design**, 2nd ed., American Institute of Steel Construction, Chicago.
13. Gomez, I.R., Kanvinde, A.M., Smith, C.M. and Deierlein G.G., 2009, **Shear Transfer in Exposed Column Base Plates**, Report Submitted to the American Institute of Steel Construction (AISC), Chicago, IL.