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AISI Committee. The specification for the design of cold-formed steel structural members. Washington DC: American Iron and Steel Institute, 1996.

ASTM Committee A-5, "ASTM A90-81, Standard Test Method for Weight of Coating on Zinc-Coated (Galvanized) Iron or Steel Articles", Annual Book of ASTM Standard, Section 5 Metallic-Coated Iron and Steel Products, Volume 05.07 on Methods of Testing.

Loughan, J. and Rhodes, J. " The Interactive Buckling of Lipped Columns under Concentric or Eccentric Loading". Thin-Walled Structures, 1978: 40-55

Moaveni, S. *Finite Element Analysis Theory and Application with ANSYS*, New Jersey:Prentice Hall, 1999

Rhodes, J. *Design of Cold formed Steel members*, London and New York:Elsevier, 1991.

Salmon, Charles G. *Steel Structures Design and Behavior*, New York: Harper & Row publisher, 1980

Sammy C.W.Lau and Gregory J. Hancock. "Distortional Buckling Formulas for Channel Columns ". *Journal of Structural Engineering*, 1987: 1063-1078

Sivakumaran, K.S. and Nabli Abdel-Rahman. " A finite element analysis model for the behavior of cold-formed steel members ". *Thin-Walled Structures*, 1998: 305-324

Timoshenko and Gere. *Theory of Elastic Stability*, Singapore: McGraw-HILL, 1961

Wang, S. T. and Pao, H. Y. " Stability Analysis of Locally Buckled Singly Symmetric Columns ". *Thin-Walled Structures*, 1979: 14-27

Young B. Kwon and Gregory J. Hancock. " Tests of Cold-Formed Channels with Local and Distortional Buckling" . *Journal of Structural Engineering*, 1992: 1786-1802

Young, B. and Rasmussen. K.J.R. " Test of Fixed Plan Channel Columns ". *Journal of Structural Engineering*, 1998: 131-139

Young, B. and Rasmussen. K.J.R. " Shift of Effective Centroid of Channel Columns ". *Journal of Structural Engineering*, 1999: 524-531

Yu. Wei-Wen. *Cold-formed Steel Structures*, New York: McGraw-HILL, 1973.