

REFERENCES

- Kennedy J. B. (1988), "Minimum bending radii for square & rectangular hollow sections (3-roller cold bending)" CIDECT Report 11C-88/14.
- Brady J. F. (1978), "Determination of minimum radii for cold bending of square and rectangular hollow structural sections". CIDECT Report 11B-78/12.
- Kennedy J. B. (1985), Deformations of hollow structural sections subjected to cold bending. CIDECT Report 11Bt-85/2.
- King C., Brown D. (2001), Design of curved steel, The steel construction institute, Berkshire.
- Spoorenberg R.C., Snijder H.H., Hoenderkamp J.C.D. (2010), Experimental investigation of residual stresses in roller bent wide flange steel sections, J.Constr.Steel Res., Vol 66, 737-747.
- Spoorenberg R.C., Snijder H.H., Hoenderkamp J.C.D. (2011), Finite element simulations of residual stresses in roller bent wide flange sections, J.Constr.Steel Res., Vol 67, 39-50.
- Li S.H., Zeng G., etc. (2009), Residual stresses in roll-formed square hollow sections, Thin Wall Struct. Vol 47, 505-513.
- Tong L.W., Hou G., etc (2012), Experimental investigation on longitudinal residual stresses for cold-formed thick-walled square hollow sections, J.Constr.Steel Res., Vol 73, 105-116.
- Jandera M., Gardner L., Machacek J. (2008), Residual stresses in cold-rolled stainless steel hollow sections, J.Constr.Steel Res., Vol 64, 1255-1263.
- Jandera M., Machacek J. (2014), Residual stresses influence on material properties and column behaviour of stainless steel SHS, Thin Wall Struct., Vol 83, 12-18.
- Yang M, Shima S. (1988). Simulation of pyramid type three-roll bending process. Int. J Mech. Sci. Vol 30(12), 877-886.
- Yang M, Shima S. Watanabe T (1990). Model-based control for three-roll bending process of channel bar. Journal of Engineering for Industry-Transactions of the ASME, Vol 112, 345-351.
- Timoshenko S.P. (1940), Strength of materials: Part II: Advanced theory and problems, 2 ed. D. Van Nostrand Company, Inc, New York.