

- Fan, I.S., and Gassmann, R. (1995), "Study of practicalities of human centered implementation in a British manufacturing company", Computer Integrated Manufacturing Systems, 8, pp.151-154.
- Huber, V.L., and Brown, K.A. (1991), "Human resource issues in cellular manufacturing: a sociotechnical analysis", *Journal of Operations Management*, 10, pp.138-159.
- King, N., and Majchrzak, A. (1996), "Concurrent Engineering tools: Are the human issues being ignored", *IEEE Transactions on Engineering Management*, 43, pp.189-201.
- Konz, S., and Johnson, S. (2000), Work Design Industrial Ergonomics, 5th ed., Halcomb Hathaway Publisher, Arizona.
- Lesmana, S. (2002), Formation of flexible manufacturing cells with human lifting consideration, Unpublished MASc thesis, Department of Industrial and Manufacturing Systems Engineering, University of Windsor, Windsor, Ontario, Canada.
- Min, H., and Shin, D. (1993), "Simultaneous formation of machine and human cells in group technology: a multiple objective approach", *International Journal of Production Research*, 31, pp.2307-2318.
- Norman, B.A., Tharmmaphornphilas, W., Needy, K.L., Bidanda, B., and Warner, R.C. (2002), "Worker assignment in cellular manufacturing considering technical and human skills", *International Journal of Production Research*, 40, pp.1479-1492.
- Olorunniwo, F., and Udo, G. (2002), "The impact of management and employees on cellular manufacturing implementation", *International Journal of Production Economics*, 76, pp.27-38.
- Sohal, A.S., Fitzpatrick, P., and Power, D. (2001), "A longitudinal study of a flexible manufacturing cell operation", *Integrated Manufacturing Systems*, 12, pp.236-245.
- Warner, R.C., Needy, K.L., and Bidanda B. (1997), "Worker assignment in implementing manufacturing cells", *Proceedings of 6th Industrial Engineering Research Conference*, pp.240-245.