## ES9J1: Manufacturing Technology

FTMSc



[1]

Asai, K. et al. 1994. Manufacturing, automation systems and CIM factories. Chapman & Hall.

[2]

Berk, A.A. 1988. Computer aided design and analysis for engineers. BSP Professional.

[3]

Besant, C.B. and Lui, C.W.K. 1986. Computer-aided design and manufacture. Horwood.

[4]

Chryssolouris, G. 2006. Manufacturing systems: theory and practice. Springer.

[5]

DeGarmo, E.P. 2003. Materials and processes in manufacturing. Wiley.

[6]

El Wakil, S.D. 1998. Processes and design for manufacturing. PWS.

[7]

Foston, A.L. et al. 1991. Fundamentals of computer-integrated manufacturing. Prentice Hall.

[8]

Groover, M.P. 2008. Automation, production systems, and computer-integrated manufacturing. Prentice Hall.

[9]

Groover, M.P. 2001. Automation, production systems and computer-integrated manufacturing. Prentice Hall.

[10]

Groover, M.P. 2001. Automation, production systems and computer-integrated manufacturing. Prentice Hall.

[11]

Groover, M.P. 2007. Fundamentals of modern manufacturing: materials, processes, and systems. Wiley.

[12]

Groover, M.P. 2002. Fundamentals of modern manufacturing: materials,processes, and systems. Wiley.

[13]

Hawkes, B. 1988. The CADCAM process. Pitman.

[14]

Kalpakjian, S. et al. 2014. Manufacturing engineering and technology. Pearson Education South Asia Pte Ltd.

[15]

Kalpakjian, S. and Schmid, S.R. 2010. Manufacturing engineering and technology. Prentice Hall.

[16]

Lee, K. 1999. Principles of CAD/CAM/CAE systems. Addison-Wesley.

[17]

Lindberg, R.A. 1990. Processes and materials of manufacture. Allyn and Bacon.

[18]

McMahon, C. and Browne, J. 1998. CADCAM: principles, practice, and manufacturing management. Addison-Wesley.

[19]

Niebel, B.W. et al. 1989. Modern manufacturing process engineering. McGraw-Hill.

[20]

Timings, R.L. 1998. Manufacturing technology V1. Longman.

[21]

Timings, R.L. 1993. Manufacturing technology V2. Longman Scientific & Technical.