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Acquisitions List Academic Year 2019-2020

ELECTRONICS AND TELECOMMUNICATION ENGINEERING & RELATED SUBJECT AREAS

1. Alexander C. (2013). Fundamentals of electric circuits. 5th edition. New York: McGraw-Hill. **621.31924 AI26 – 1 copy available**
2. Alexander C. (2013). Fundamentals of electric circuits. 5th edition. India: McGraw Hill Education. **621.31924 AI26 – 1 copy available**
3. Drew S. (2009). The guide to learning and study skills : for higher education and at work.. Surrey, England; Burlington, VT : Gower. **378.170281 D28 – 1 copy available**
4. Al-Slimi, H. (2018). Corporate social responsibility : best practices in Oman and the world. New Delhi: Independent Thought. **658.408 C81 – 1 copy available**
5. Carlson, B. (2010). Communication systems: an introduction to signals and noise in electrical communication. Boston : McGraw-Hill Higher Education. **621.38043 C19 – 4 copies available**
6. Eren, H. (2006). Wireless sensors and instruments: networks, design, and applications. Boca Raton, Fla.: Taylor & Francis. **621.384 Er35 – 1 copy available**
7. Hirsch, H. (2003). Essential communication strategies for scientists, engineers, and technology professionals. Piscataway, NJ : IEEE Press. **620.0014 H61 – 1 copy available**
8. Rappaport T. (2001). Wireless communications: principles and practice. 2nd edition London: Pearson. **621.3821 R18 – 2 copies available**
9. Samui, P. (2017). Handbook of Neural computation. Amsterdam: Academic Press. **006.32 Sa49 – 1 copy**
10. Schwartz, M. (2013). Mobile wireless communications. Cambridge: Cambridge University Press. **621.38456 Sch95 – 1 copy available**
11. Theobald, T. (2016). Develop your presentation skills. London: Kogan Page. **658.452 T34 – 1 copy available**

MECHANICAL ENGINEERING & VEHICLE TECHNOLOGY & RELATED SUBJECT AREAS

1. Budynas, R. (2016). Shigley's mechanical engineering design. 10th edition. New Delhi: McGraw-Hill Education. **621.815 B85 – 3 copies available**
2. Callister, W. (2010). Callister's materials science and engineering. 7th edition. New Delhi: Wiley-India. **620.11 C13 – 1 copy available**
3. Shames, I. (2013). Engineering mechanics. Statics and dynamics. 4th edition. Delhi: Pearson. **620 Sh17 – 1 copy available**
4. Shultz, R. (1985). Introduction to electric power engineering. New York: harper & Row. **621.31 Sch82 – 1 copy available**

EDUCATION & RELATED SUBJECT AREAS

1. Cleaver, R. (2018). Teaching and learning in higher education: disciplinary approach to education enquiry. Thousand Oaks, CA: SAGE Publications
378.17 T22 – 2 copies available

ENGINEERING MANAGEMENT & RELATED SUBJECT AREAS

1. Corbett, J. (1991). Design for manufacture: strategies, principles and techniques. Workingham: Addison-Wesley. **670 C81 – 2 copies available**
2. Grant, D. (2017). Sustainable logistics and supply chain management: principles and practices for sustainable operations and management. 2nd edition. London; New York: Kogan Page. **658.5 G76 – 1 copy available**
3. Hitomi, K. (1996). Manufacturing Systems Engineering : A Unified Approach to Manufacturing Technology, Production Management and Industrial Economics. 2nd edition. **658.5 H63 – 2 copies available**
4. Slack, N. (2016). Operations management. 8th edition. Harlow, England: Pearson. **658.5 SI11 – 1 copy available**
5. Slack, N. (2015). Operations and process management: principles and practice for strategic impact. 4th edition. Harlow, England: Pearson. **658.5 SI11 – 2 copies available**
6. Ethical leadership: global challenges and perspective. (2011). Basingstoke: Palgrave Macmillan. **174.4 Et37 – 2 copies available**
7. Perspectives on complex global challenges: education, energy, healthcare, security and resilience. (2016). Hoboken, New Jersey: Wiley. **303.482 P43 – 2 copies available**
8. Womack, J. (2003). Lean thinking: banish waste and create wealth in your corporation. London: Simon & Schuster, cop. **658 W84 – 2 copies available**

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