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<b>New Arrivals - Odd Semester - 2020-21</b>			
<b>Sl No.</b>	<b>Author</b>	<b>Title</b>	<b>Acc. No</b>
<b>Department of Mechanical Engineering</b>			
1	TR Banga & SC Sharma	Mechanical estimation and costing	20375-76
2	Sadhu Singh	Theory of Machines	20377-81
3	K. Lingaiah	Design Data Hand Book - I	20382-91
4	K. Lingaiah	Design Data Hand Book -II	20405-09
5	Dr KR Phaneesh	Management & Engineering Economics	20410-19
6	Anthony Esposito	Fluid Power with applications	20392-99
7	A K Chitale, R C Gupta	Product Design and Manufacturing	20400-04
<b>Department of Electronics and communication Engineering</b>			
1	Anil K. Maini, Varsha Agrawal	Satellite Communications	20420-29
<b>Department of Information Science &amp; Engineering</b>			
1	Al Sweigart	Automate the Boring Stuff with Python	20430-39
2	Gowrishankar S, Veena A,	Introduction to Python Programming	20440-49
3	Jake VanderPlas	Python Data Science Handbook: Essential Tools for Working with Data	20450-54
4	Charles H Roth and Lary L Kinney	Analog and digital Electronics	20455-59
5	Nader F Mir	Computer and communication networks	20460-64
<b>Department of Computer Science &amp; Engineering</b>			
1	Trevor Hastie, Robert Tibshirani, Jerome Friedman	The Elements of Statistical Learning, 2nd edition,	20465
2	P. C. Tripathi, P. N. Reddy;	Principles of Management	20466-70
3	Nader F Mir	Computer and Communication Networks	20471-75
4	Al Sweigart	Automate the Boring Stuff with Python	20476-85
<b>Department of Physics</b>			
1	David J Griffiths	Introduction to Quantum Mechanics	20486-90
2	S P Basavaraju	A text book of Engineering Physics	20491-500
3	R K Gaur and S L Gupta	Engineering Physics	20501-05
4	Halliday D, Resnick R, and Walker J	Principles of Physics	20506-15
5	Subramanyam N, Brij Lal	Waves and Oscillations	20516-25

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