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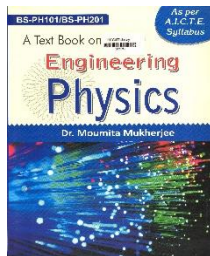
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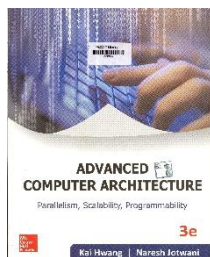Email: rcciitlibrary@gmail.com   Website: www.rcciit.in/library.html
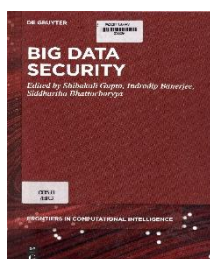Phone: (033) 2323-3357   Fax: (033)2323-4668
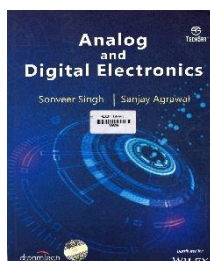Institutional Repository: http://172.20.15.199:8080/jspui/

A text book on engineering physics by Moumita Mukherjee.- Kolkata: Aryan Publishing House, 2019
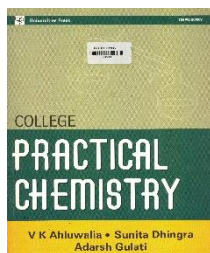530.2462 MUK/T

Advanced computer architecture: Parallelism, scalability, programmability by Kai Hwang and Naresh Jotwani.- 3rd ed.- Chennai: McGraw Hill Education, 2016
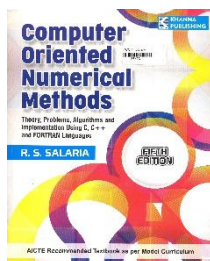004.22 HWA/A

Big data security edited by Shibakali Gupta, Indradip Banerjee and Siddhartha Bhattacharya.- Berlin, Boston: DE GRUYTER, 2019
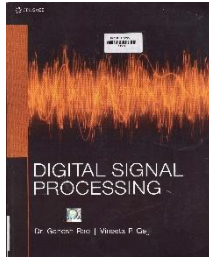005.8 /BIG

Analog and digital electronics by Sonveer Singh and Sanjay Agarwal.- New Delhi: Dreamtech press, c2019
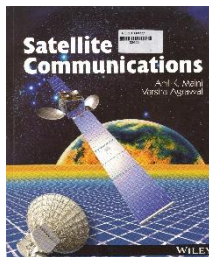621.381 SIN/A

College practical chemistry by V. K. Ahluwalia, Sunita Dhingra and Adarsh Gulati .- Kolkata: University Press , 2018
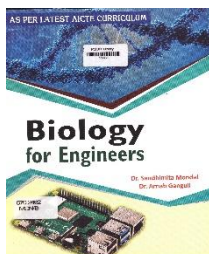540.2462 AHL/C

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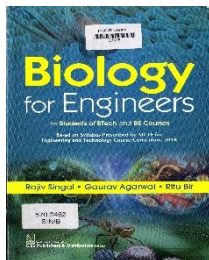515 SAL/C 5e

Digital signal processing by D. Ganesh Ra.-Delhi: Cenegage Learning India, c2017
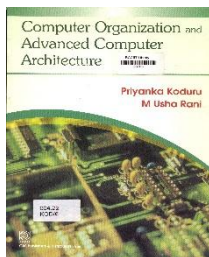621.3822 RAO/D

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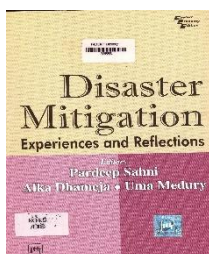621.3825 MAI/S

Biology for engineers by Sandhimita Mondal and Arnab Ganguli.- Kolkata: Aryan Publishing House, 2019
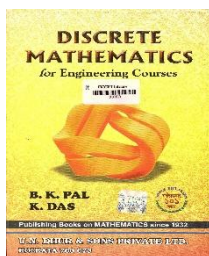570.2462 MON/B

Biology for engineers by Rajiv Singal, Gaurav Agarwal and Ritu Bir.- New Delhi: CBS, 2020
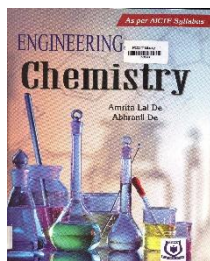570.2462 SIN/B

Computer organization and advanced computer architecture by Priyanka Koduru and M Usharani.- New Delhi: CBS, 2013
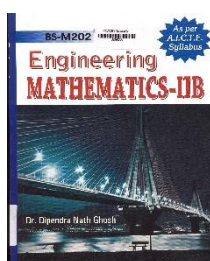004.22 KOD/C

Disaster mitigation: experiences and reflections by Pardeep Sahni, Alka Dhameja and Uma Medury.- Delhi: PHI Learning, 2016
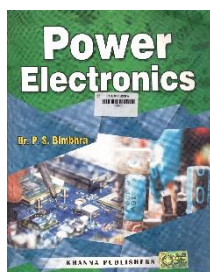904.5 /DIS

Discrete mathematics by B.K.Pal and K.Das.- 2nd ed.- Kolkata: U.N.Dhur & Sons. 2017
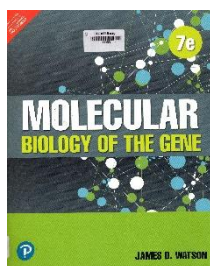511 PAL/D

Engineering chemistry by Amrita Lal De and Abhranil De.- Kolkata: Aryan Publishing House, 2020
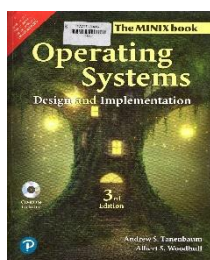540.2462 DE/E

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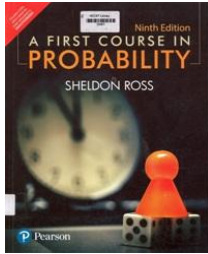510.2462 GHO/E V.IIB

Power electronics by P. S. Bimbhra.- 6th ed.- Delhi: Khanna, 2018
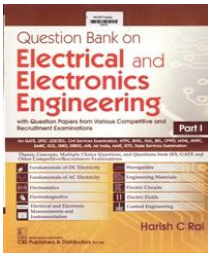621.317 BIM/P 6ed.

Molecular biology of the gene / James D. Watson ....- 7th ed.- New Delhi: Pearson Education India, 2019
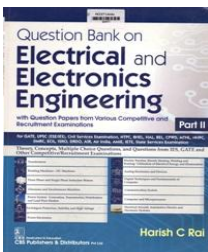572.33 /MOL 7 ed.

Operating systems : design and implementation by Andrew S. Tanenbaum and Albert S. Woodhull.- 3rd ed.- Delhi: Pearson Education,2019
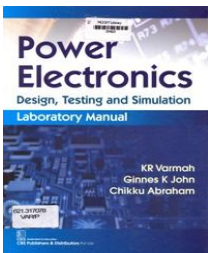005.43 TAN/O 3ed

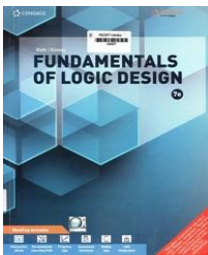A first course in probability by RossSheldon.- 9th ed.- Noida: Pearson India Education, 2019.
519.2 ROS/F

Question bank on electrical and electronics engineering: Part. - I by Harish C Rai. - New Delhi,Kolkata: CBS Publishers & Distributors,2019
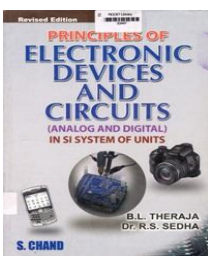621.381 RAI/Q P-I

Question bank on electrical and electronics engineering: Part. - II by Harish C Rai. - New Delhi, Kolkata: CBS Publishers & Distributors, 2019
621.381 RAI/Q P-II

Power electronics: design,testing and simulation: laboratory manual by K R Varmah,Ginnes K John and Chikku Abraham.- New Delhi, Kolkata:CBS Publishers & Distributors, 2017
621.317078 VAR/P

Fundamental of logic design by Charles H Roth,Jr and Larry L Kenney.- 7th ed. - New Delhi:Cengage Learning, 2019
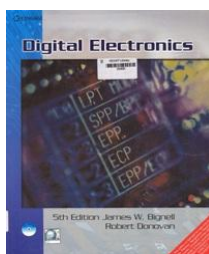621.395 ROT/F

Principles of electronic device & circuits: (Analog & Digital)in S.I.system of units by B.L Theraja&Dr.R.SSedha.- New Delhi:S.Chand& Company, 2014
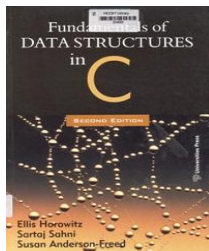621.3815 THE/P

Digital logic & state machine design by David J. Comer.- 3rd ed.- New Delhi:Oxford University Press, 2016
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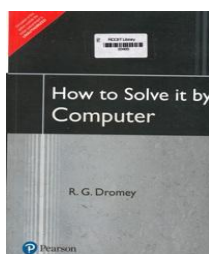621.381 RAJ/D

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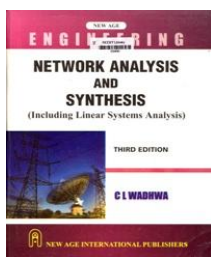621.381 BIG/D

Fundamentals of data structures in C by Ellis Horowitz, SartajSahni and Susan Anderson-Freed.- 2nd ed.- Hyderabad: University Press(I), 2018
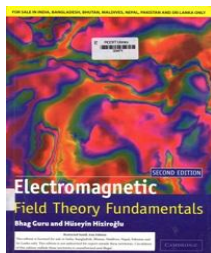005.73 HOR/F

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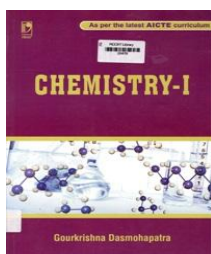621.381 RAS/M

How to solve it by computer by R G Dromey.- Noida: Pearson India education, 2020
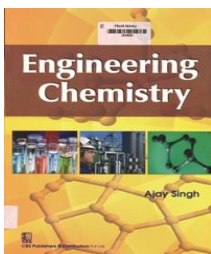005.1 DRO/H

Network analysis and synthesis(including linear systems analysis) by C L Wadhwa.-3rd. ed.- Kolkata: New Age International(P), 2018
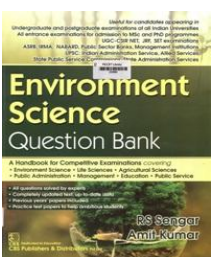621.3192 WAD/N

Electromagnetic field theory fundamentals by Bhag Singh Guru and Huseyin R. Hiziroglu.-2nd. Ed.- New Delhi: Cambridge University Press, 2019
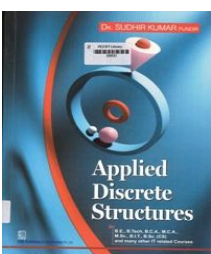530.141 GUR/E

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Engineering chemistry by Ajay Singh.- New Delhi: CBS Publishers & Distributors, 2017
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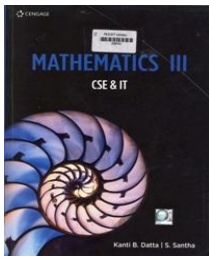363.7 SEN/E

Applied discrete structures by Sudhir Kumar Pundir.- New Delhi: CBS Publishers & Distributors, 2019
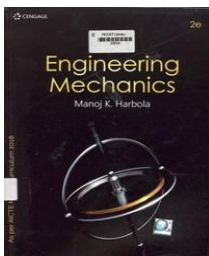510.285 PUN/A

Integral transform methods in science & engineering; including boundary value problem and fourier series by Sudhir Kumar Pundir.- New Delhi: CBS Publishers &Distributors, 2017
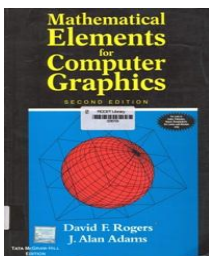515.723 PUN/I

Mathematics-III: CSE& IT by kanti B. Datta and S Santha.- Delhi: Cengage Learning India, 2020
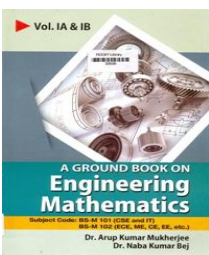510.2462 DAT/M

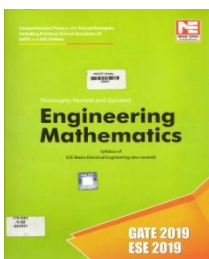Engineering mechanics by Manoj K Harbola.- 2nd. Ed.- New Delhi: Cengege Learning India, 2020
620.1 HAR/E

Mathematical elements of computer graphics by David F Rogers and J Alan Adams.-2nd. ed.- New Delhi: Tata McGraw-Hill Education,2010
006.6 ROG/M 2e

A ground book on engineering mathematics by Arup Kumar Mukherjee and Naba Kumar Bej.- 2nd ed.- Kolkata: Sreedhar Prakashani, 2019
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GATE 2019: engineering mathematics/ Made Easy Groups.- 10th ed.- New Delhi: Made Easy, 2018
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