



NEW ARRIVALS DISPLAY  
April, May, June, 2015

1. Srimad Bhagavatam by Bhaktivednata,  
Pub: The Bhaktivedanta Book Trust

Call No: 294.5925 P88s

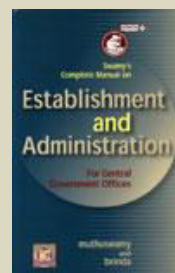
Acc No: 14159-14187 (18 Volumes)



2. Swamys complete manual on  
establishment and administration for  
central government offices by  
Muthuswamy,  
Pub: Swamy Publishers Pvt Ltd

Call No: 651 M983s

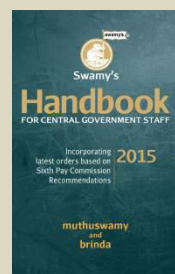
Acc No: 14188



3. Swamys handbook 2015 for central  
government staff by Muthuswamy,  
Pub: Swamy Publishers Pvt Ltd

Call No: 351.8 M983s

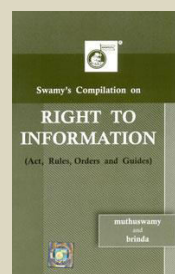
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4. Swamys compilation on right to  
information by Muthuswamy,  
Pub: Swamy Publishers Pvt Ltd

Call No: 342.54 M983s

Acc No: 14190



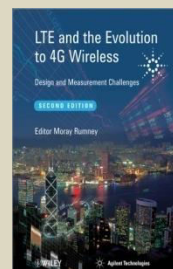


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5. LTE and the evolution to 4G wireless  
by Moray Rumney,  
Pub: Wiley

Call No: 621.382 R86612

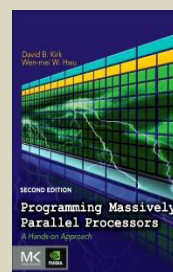
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6. Programming massively parallel  
processors by David B. Kirk,  
Pub: Elsevier India

Call No: 004.35 K6342p2

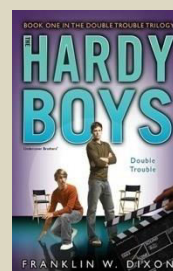
Acc No: 14192



7. Hardy boys double trouble by Franklin  
W. Dixon,  
Pub: Simon & Schuster

Call No: 813.52 D643h

Acc No: 14193



8. Satanic verses by Salman Rushdie,  
Pub: Vintage

Call No: 823.914 R8956s

Acc No: 14194



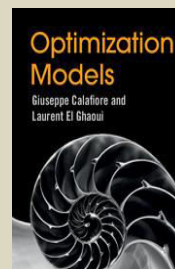


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9. Optimization models by Giuseppe C. Calafiore,  
Pub: Cambridge University Press

Call No: 519.6 C125o

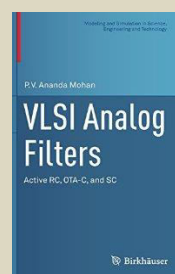
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10. VLSI analog filters by P. V. Ananda Mohan,  
Pub: Birkhauser

Call No: 621.395 M5799v

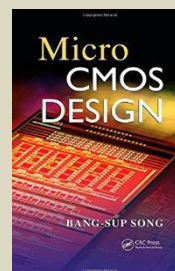
Acc No: 14196



11. Micro CMOS design by Bang Sup Song,  
Pub: CRC Press

Call No: 621.381528 So581m

Acc No: 14197



12. CMOS nanoelectronics by Nadine Collaert,  
Pub: Pan Stanford Publishing

Call No: 621.38152 C683c

Acc No: 14198





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13. CMOS integrated capacitive DC-DC converters by Tom Van Breussegem,  
Pub: Springer

Call No: 621.3815 B757c

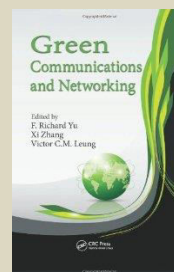
Acc No: 14199



14. Green communications and networking  
by F. Richard Yu,  
Pub: CRC Press

Call No: 621.38215 Y901g

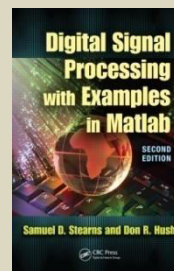
Acc No: 14200



15. Digital signal processing with examples  
in MATLAB by Samuel D. Stearns,  
Pub: CRC Press

Call No: 621.3822 St314d2

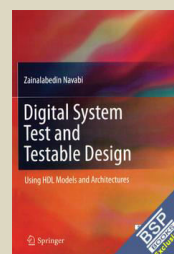
Acc No: 14201



16. Digital system test and testable design  
by Zainalabedin Navabi,  
Pub: Springer

Call No: 621.3815 N2271d

Acc No: 14202



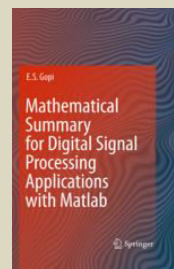


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17. Mathematical summary for digital signal processing applications with Matlab by Henry Kissinger,  
Pub: Springer

Call No: 621.3822 G647m

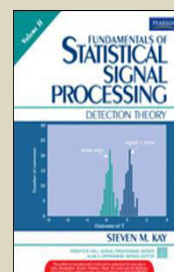
Acc No: 14203



18. Fundamentals of statistical signal processing by Steven M. Kay,  
Pub: Pearson

Call No: 621.3822 K1801f

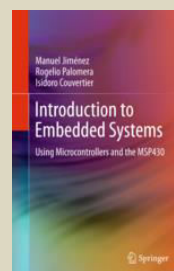
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19. Introduction to embedded systems by Manuel Jimenez,  
Pub: Springer

Call No: 621.3916 J5641i

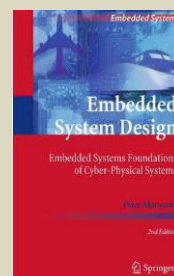
Acc No: 14205



20. Embedded system design by Peter Marwedel,  
Pub: Springer

Call No: 004.21 M3691e2

Acc No: 14206





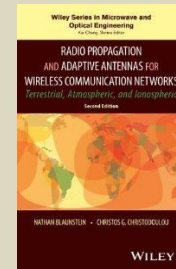
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21. Radio propagation and adaptive antennas for wireless communication networks by Nathan Blaunstein,  
Pub: Wiley

Call No: 621.384 B6139r2

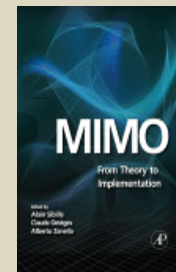
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22. MIMO by Alain Sibille,  
Pub: Elsevier

Call No: 621.384 S115m

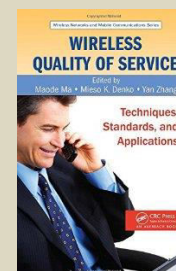
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23. Wireless quality of service by Maode Ma,  
Pub: CRC Press

Call No: 621.384 M1101w

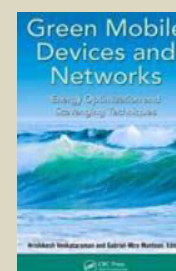
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24. Green mobile devices and networks by Hrishikesh Venkataraman,  
Pub: CRC Press

Call No: 621.3845 V559g

Acc No: 14210



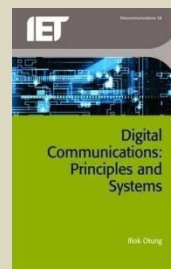


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25. Digital communications  
by Ifiok Otung,  
Pub: The Institution of Engineering  
and Technology

Call No: 621.382 Ot9d

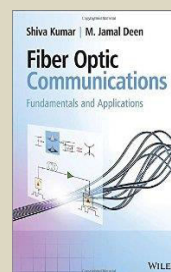
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26. Fiber optic communications by Shiva  
Kumar,  
Pub: Wiley

Call No: 621.3692 K9601f

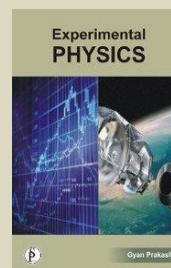
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27. Experimental physics by Gyan  
Prakash,  
Pub: Studium Press LLC

Call No: 530 P8848e

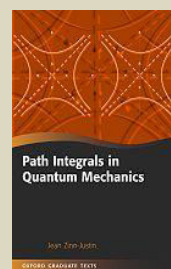
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28. Path integrals in quantum mechanics  
by J. Zinn Justin,  
Pub: Oxford University Press

Call No: 530.12 J984p

Acc No: 14214

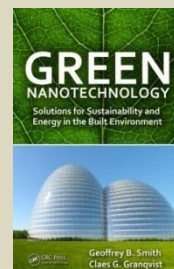


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29. Green nanotechnology by Geoffrey B. Smith,  
Pub: CRC Press

Call No: 690.028 Sm511g

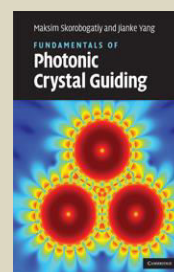
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30. Fundamentals of photonic crystal guiding by Maksim Skorobogatiy,  
Pub: Cambridge University Press,

Call No: 621.36 Sk57f

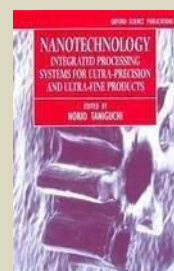
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31. Nanotechnology by Norio Taniguchi,  
Pub: Oxford University Press

Call No: 620.5 T1568n

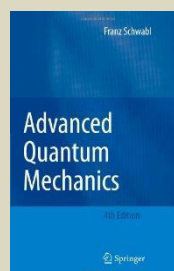
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32. Advanced quantum mechanics by Franz Schwabl,  
Pub: Springer

Call No: 530.12 Sch92a4

Acc No: 14218



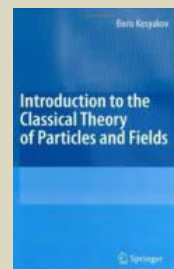


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33. Introduction to the classical theory of particles and fields by Boris Kosyakov,  
Pub: Springer

Call No: 530.14 K8485i

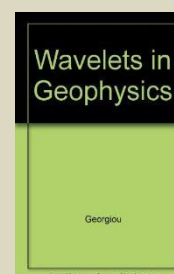
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34. Wavelets in geophysics by Efi Foufoula Georgiou,  
Pub: Academic Press

Call No: 550 G298w

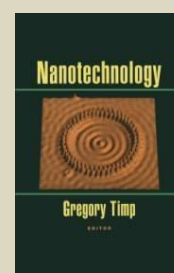
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35. Nanotechnology by Gregory Timp,  
Pub: Springer

Call No: 620.5 T488n

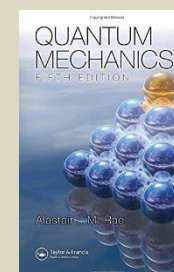
Acc No: 14221



36. Quantum mechanics by Alastair I. M. Rae,  
Pub: CRC Press

Call No: 530.12 R12q5

Acc No: 14222





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37. Nanotechnology for sustainable manufacturing by David Rickerby,  
Pub: CRC Press

Call No: 620.5 R244n

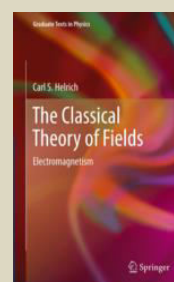
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38. Classical theory of fields by Carl S. Helrich,  
Pub: Springer

Call No: 530.141 H3698e

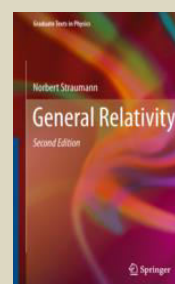
Acc No: 14224



39. General relativity by Norbert Straumann,  
Pub: Springer

Call No: 530.11 St824g2

Acc No: 14225



40. Quantum mechanics by Robert Scherrer,  
Pub: Pearson

Call No: 530.12 Sch288q

Acc No: 14226



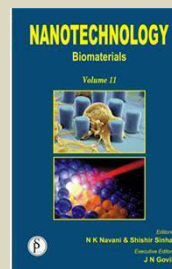


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41. Nanotechnology by Naveen Kumar Navani,  
Pub: Studium Press LLC

Call No: 610.28 N2276n

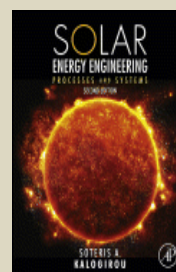
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42. Solar energy engineering by Soteris A. Kalogirou,  
Pub: Elsevier

Call No: 621.47 K1271s2

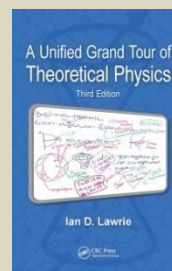
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43. Unified grand tour of theoretical physics by Ian D. Lawrie,  
Pub: CRC Press

Call No: 530.1 L439a3

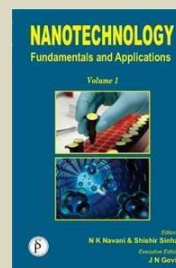
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44. Nanotechnology by Naveen Kumar Navani,  
Pub: Studium Press LLC

Call No: 620.5 N2276n

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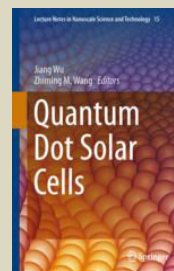


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45. Quantum dot solar cells by Jiang Wu,  
Pub: Springer

Call No: 621.31244 W9501q

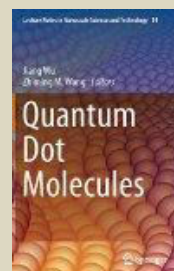
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46. Quantum dot molecules by Jiang Wu,  
Pub: Springer

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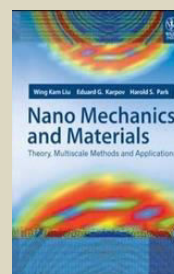
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47. Nano mechanics and materials by  
Wing Kam Liu,  
Pub: Wiley India

Call No: 620.5 L9682n

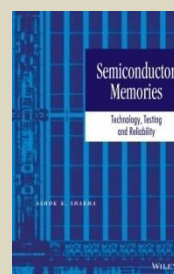
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48. Semiconductor memories by Ashok K.  
Sharma,  
Pub: Wiley India

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Acc No: 14234





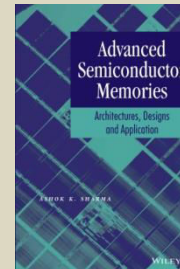
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49. Advanced semiconductor memories by  
Ashok K. Sharma,  
Pub: Wiley

Call No: 621.39732 Sh233a

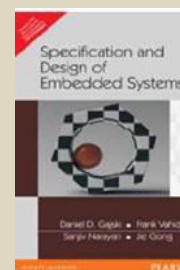
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50. Specification and design of embedded  
systems by Daniel D. Gajski,  
Pub: Pearson

Call No: 004.21 G1299s

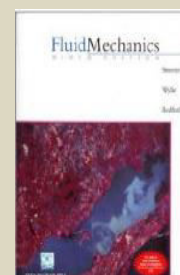
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51. Fluid mechanics by Victor L. Streeter,  
Pub: Mcgraw Hill Education

Call No: 532 St834f9

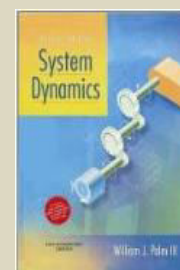
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52. System dynamics by William J. Palm,  
Pub: Tata McGraw-Hill

Call No: 620.104015118 P18s2

Acc No: 14238





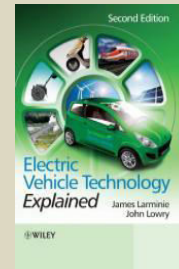
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53. Electric vehicle technology explained  
by James Larminie,  
Pub: Wiley

Call No: 629.2293 L3266e2

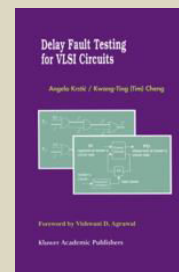
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54. Delay fault testing for VLSI circuits by  
Angela Krstic,  
Pub: Kluwer academic

Call No: 621.395 K929d

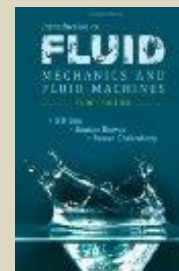
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55. Introduction to fluid mechanics and  
fluid machines by S.K. Som,  
Pub: Mcgraw Hill Education

Call No: 620.106 So51i3

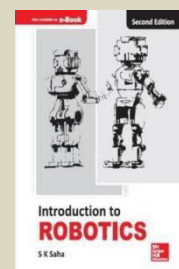
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56. Introduction to robotics by S K Saha,  
Pub: Mcgraw Hill Education

Call No: 621.892 Sa191i2

Acc No: 14242





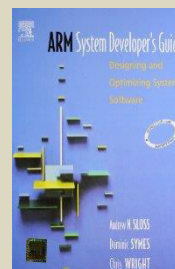
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57. Arm System Developer's Guide by  
Andrew N. Sloss,  
Pub: Morgan Kaufman

Call No: 669.9Av68i2

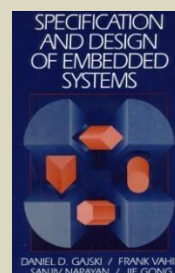
Acc No: 14243



58. Specification and design of embedded  
systems by  
Daniel D. Gajski,  
Pub: Pearson

Call No: 004.21 G1299s

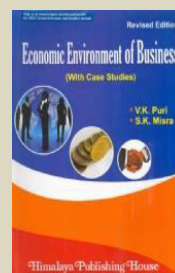
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59. Economic environment of business by  
V. K. Puri,  
Pub: Himalaya Pub. House

Call No: 338.954 P176e

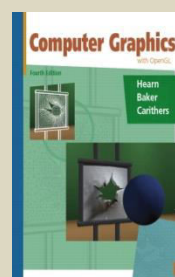
Acc No: 14248 – 14250



60. Computer graphics with OpenGL by  
Donald D. Hearn,  
Pub: Pearson

Call No: 006.6 H3513c4

Acc No: 14251- 14252 &amp; 14261





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61. Indian economy by  
Gaurav Datt,  
Pub: S. Chand & Company Ltd.

Call No: 330.954 D2628i

Acc No: 14253 – 14256



62. Wireless communication by  
Upena Dalal,  
Pub: Oxford University Press

Call No: 621.382 D15w

Acc No: 14257



63. Business environment by  
B. N. Ghosh,  
Pub: Oxford University Press

Call No: 658 G3463b

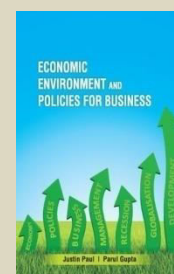
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64. Economic environment and policies  
for business by  
Justin Paul,  
Pub: Tata McGraw-Hill

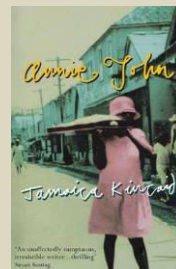
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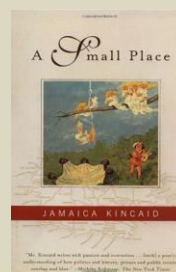


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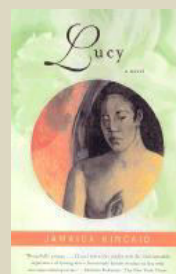
65. Annie John by  
Jamaica Kincaid,  
Pub: Vintage Books  
  
Call No: 813.54 K573a  
  
Acc No: 14262



66. Small place by  
Jamaica Kincaid,  
Pub: Farrar Straus Giroux  
  
Call No: 972.92 K573s  
  
Acc No: 14263



67. Lucy by  
Jamaica Kincaid,  
Pub: Farrar Straus Giroux  
  
Call No: 813.54 K573l  
  
Acc No: 14264



68. Autobiography of my mother by  
Jamaica Kincaid,  
Pub: Farrar Straus Giroux  
  
Call No: 813.54 K573l  
  
Acc No: 14265





## NEW ARRIVALS DISPLAY

April, May, June, 2015

69. Computer Science by  
Behrouz A. Forouzan,  
Pub: Cengage Learning India Private  
Limited

Call No: 005.133 F769c3

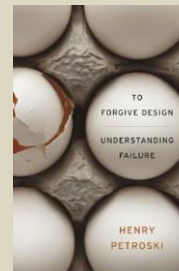
Acc No: 14266 - 14315



70. To forgive design by  
Henry Petroski,  
Pub: The Belknap Press of Harvard  
university Press

Call No: 005.133 F769c3

Acc No: 14316



71. General studies for IES PSUs by  
B. Singh,  
Pub: Made Easy

Call No: 005.133 F769c3

Acc No: 14317

