

LIST OF CDs AVAILABLE IN THE LIBRARY

ALBUM - 1

SR NO	ACC NO	AUTHOR	TITLE
1.	4748	Bethune, J.D	Engineering graphics with Autocad 2002
2.	505	Rao, Y. V. C.	Chemical engineering thermodynamics
3.	1162	Shurety,S.	E business with net commerce
4.	1174	Valesky, T	Enterprise Javabeans
5.	1235	Badgett, T	Creating multimedia on your PC
6.	4780	Microsoft Corporation	Microsoft manual of style for technical publications
7.	1483	Dorf, R.C	Introduction to electric circuits
8.	7966	Russell, R.S	Operations management
9.	1670	Inmon, W.H	Data warehouse performance
10.	1728	Hayt, W.H	Engineering circuit analysis
11.	1752	Sonnatag, R.E	Fundamentals of thermodynamics
12.	1757	Cengel, Y.A	Thermodynamics
13.	1759	O'Brien,J.A.	Management information systems
14.	1777	Deitel, H. M.	C++ how to program
15.	1788	Givone, D.D	Digital principles and design
16.	1792	Comer, D.E	Computer networks and internets
17.	1794	Loney, K.	Oracle 9i
18.	1818	Sonnatag, R.E	Fundamentals of thermodynamics
19.	1819	Sonnatag, R.E	Fundamentals of thermodynamics
20.	1820	Sonnatag, R.E	Fundamentals of thermodynamics
21.	1821	Sonnatag, R.E	Fundamentals of thermodynamics
22.	1822	Sonnatag, R.E	Fundamentals of thermodynamics
23.	1871	Sonnatag, R.E	Fundamentals of thermodynamics
24.	1872	Sonnatag, R.E	Fundamentals of thermodynamics
25.	1873	Sonnatag, R.E	Fundamentals of thermodynamics
26.	1874	Sonnatag, R.E	Fundamentals of thermodynamics
27.	1875	Sonnatag, R.E	Fundamentals of thermodynamics
28.	1876	Sonnatag, R.E	Fundamentals of thermodynamics
29.	1877	Sonnatag, R.E	Fundamentals of thermodynamics
30.	1906	Dueck, R. K.	Digitil design with CPLD applications & VHDL
31.	1927	Cooper, J.W	JAVA design patterns
32.	1940	Jerke N	Visual basic 6
33.	1941	Loney K	Oracle 9i
34.	1981	Goodwin, G.C	Control system design
35.	1995	Watson, J.D	Molecular biology of the gene
36.	2047	Tamarin, R.H	Principles of genetics
37.	2084	McShane, S.L	Organisational behavior
38.	2088	Petersen, R	Linux
39.	2108	White, F.M	Fluid mechanics
40.	2112	Solomons, T.W.G.	Organic chemistry

ALBUM – 2

SR NO	ACC NO	AUTHOR	TITLE
1.	2113	Carey, F.A	Organic chemistry
2.	2129	Hayt, W.H	Engineering circuit analysis
3.	2230	Brealey, R.A	Principles of corporate finance
4.	2270	Callister, W.D	Materials science and engineering
5.	2271	Callister, W.D	Materials science and engineering
6.	2272	Callister, W.D	Materials science and engineering
7.	2273	Callister, W.D	Materials science and engineering
8.	2274	Callister, W.D	Materials science and engineering
9.	2275	Callister, W.D	Materials science and engineering
10.	2276	Callister, W.D	Materials science and engineering
11.	2277	Callister, W.D	Materials science and engineering
12.	2486	Dwyer, R.A	Genomic perl
13.	2511	Keiser, G.	Optical fiber communications
14.	2512	Brown, S	Fundamentals of digital logic with verlog design
15.	2514	Gilbert, S.F	Developmental biology
16.	2655	Cahoon, J.P	C++ programming design
17.	2656	O'Brien, J.A.	Management information systems
18.	2722	Marcovitz, A.B	Introduction to logic design
19.	2804	Cohn, D.	Auto CAD 2000
20.	2822	Perry, D.L	VHDL programming by example
21.	2844	Deitel, H.M.	XML how to program
22.	2932	Wehmeier, S.Ed	Oxford advanced learners dictionary of current English
23.	2933	Wehmeier, S.Ed	Oxford advanced learners dictionary of current English
24.	3000	Deitel, H.M.	C how to program
25.	3001	Deitel, H.M	JAVA how to program
26.	3099	White, F.M	Fluid mechanics
27.	3100	White, F.M	Fluid mechanics
28.	3102	Juvinall, R.C	Fundamentals of machine component design
29.	3140	Kelley, D.S	Pro/engineer instructor
30.	3211	Neamen, D.A	Electronic circuit analysis and design
31.	3217	Hambley, A.R	Electrical engineering
32.	3407	Ghoshdastidar, P.S	Heat transfer
33.	3408	Ghoshdastidar, P.S	Heat transfer
34.	3412	Mohan, N	Power electronics
35.	3413	Mohan, N	Power electronics
36.	3451	Lewis, D.W	Fundamentals of embedded software
37.	3459	Rajasekaran, S	Neural networks, fuzzy logic, and genetic algorithms
38.	3477	Villamil, J	Multimedia
39.	3478	Fernandez-Elias, L	Multimedia
40.	3482	Tackett, J	Using linux
41.			
42.			

ALBUM – 3

SR NO	ACC NO	AUTHOR	TITLE
1.	3482	Tackett, J	Using linux
2.	3483	Liberty, J	C++ from scratch
3.	3485	Haines, S	Java 2 from scratch
4.	3490	Cox, K	Red hat linux
5.	3491	Gosney, J	ASP programming
6.	3492	Henkemans, D	C++ programming
7.	3494	Russel, J.P	Java programming
8.	3508	Robbins, S. P.	Organizational behavior
9.	3524	Taha, H.A	Operations research
10.	3552	Alexander, C.K	Fundamentals of electric circuits
11.	3622	Hague, P	Market research
12.	3641	Muneer, T	Heat transfer
13.	3674	International chamber of comme	Nations of the world 2004
14.	3696	Xavier, C.	C ##
15.	3955	Ratner, P	Three-D human modelling and animation
16.	3956	Marino, P	Three-D animation and filmmaking using game engines
17.	3957	Murdock, K.L	Three-ds max 6 bible
18.	3959	Jones, M.T	Artificial intelligence application programming
19.	3960	Tickoo, S	AutoCAD 2005
20.	3973	Gundavaram, S	Beginning red hat linux fedora 2
21.	3983	Telles, M	C## programming
22.	3986	Tickoo, S	CATIA
23.	3987	Harris, S	CISSP certification
24.	3988	Lawlor, W	Common SAP R/3. functions manual
25.	3992	Deshpande, P.S	Data warehousing using oracle
26.	3993	Lowery, J.W	Dreamweaver MX 2004 bible
27.	3996	Prasad, K.V.K.K	Embedded/ Real-time systems
28.	4001	Reinhardt, R	Flash MX 2004 actionscript bible
29.	4002	Reinhardt, R	Macromedia flash MX 204 bible
30.	4005	Kalwick, D.J	How to do everything with 3ds max 6
31.	4006	Watkins, A	How to do everything with maya 6
32.	4010	Allen, P.R	J2EE
33.	4011	Sierra, K	Java 2
34.	4012	Grand, M	Java enterprise design patterns. VOL 3
35.	4022	Negus, C	Linux bible
36.	4022	Negus, C	Linux bible
37.	4027	Walkenbach, J	Excel 2003 programming with VBA bible
38.	4028	Prague, C.N	Access 2003
39.	4029	Willett, E.C	Office 2003 bible
40.	4030	Bulger, B	MySQL / PHP database applications

ALBUM – 4

SR NO	ACC NO	AUTHOR	TITLE
1.	4031	Meyers, M	Network+ certification
2.	4037	Grand, M	Patterns in Java. VOL 2
3.	4038	Holzner, S	PERL black book
4.	4040	Wempen, F	Powerpoint advanced presentation techniques
5.	4058	Negus, C	Red Hat Linux (rel. 12) fedora 3 bible
6.	4059	Collings, T	Red hat linux networking and system administration
7.	4060	Woods, D	SAP netwear
8.	4063	Dalton, P	SQL server 2000
9.	4063	Dalton, P	SQL server 2000
10.	4064	Deshpande, P.S	SQL/ PLSQL for oracle 9i
11.	4068	Krutz, R.L	CISSP prep guide
12.	4071	Eriksson, H	UML 2 toolkit
13.	4073	Smith, E.A	Visual basic 6 programming bible
14.	4074	Holzner, S	Visual Basic 6 programming
15.	4077	Leinecker, R.C	Visual C++ 6 programming bible
16.	4096	Meade, R.L	Foundations of electronics
17.	4099	Gates, E.D	Introduction to electronics
18.	4291	Kitchens, L.J	Basic statistics and data analysis
19.	4292	Mendenhall, W	Introduction to probability and statistics
20.	4332	Ince, D	Dictionary of internet
21.	4338	Clements, A	Principles of computer hardware
22.	4345	Ramakalyan, A	Linear circuits
23.	4346	Ramakalyan, A	Linear circuits
24.	4348	Sedra, A.S	Microelectronic circuits
25.	4436	Ghoshdastidar, P.S	Heat transfer
26.	4442	Ghoshdastidar, P.S	Heat transfer
27.	4443	Ghoshdastidar, P.S	Heat transfer
28.	4463	Reiners, W.A	Transport processes in nature
29.	4495	National Council of Science	Nobel prize winners in pictures (1901-2003)
30.	4550	Levi, A.F.J	Applied quantum mechanics
31.	4567	Schwarz, P.M	Special relativity
32.	4591	Dwyer, R.A	Genomic perl
33.	4630	Hashemi, L	Cambridge grammer for first certificate with answers
34.	4632	Gear, J	Cambridge preparation for the TOEFL test
35.	4632	Gear, J	Cambridge preparation for the TOEFL test
36.	4632	Gear, J	Cambridge preparation for the TOEFL test
37.	4632	Gear, J	Cambridge preparation for the TOEFL test
38.	4632	Gear, J	Cambridge preparation for the TOEFL test
39.	4648	Hancock, M	English Pronunciation In Use
40.	4648	Hancock, M	English Pronunciation In Use

ALBUM – 5

SR NO	ACC NO	AUTHOR	TITLE
1.	4648	Hancock, M	English Pronunciation In Use
2.	4648	Hancock, M	English Pronunciation In Use
3.	4649	Jones, L	New International Business English
4.	4661	McCarthy, M	Touchstones
5.	4689	Jones-Macziola, S	Further Ahead
6.	4707	Microsoft Corporation	A+ Certification
7.	4711	Winston, W.L	Microsoft Excel Data Analysis And Business Modeling
8.	4714	Lam, K	Assessing Network Security
9.	4721	Liberty, J	C++ From Scratch
10.	4722	Henkemans, D	C++ Programming
11.	4772	Mansfield, K.C	Introduction To Computer Networking
12.	4778	Russel, J.P	Java Programming
13.	4781	Frye, C	Step By Step Microsoft Office Excel 2003
14.	4786	Lozano, J	Multimedia
15.	4792	Rajasekaran, S	Neural Networks, Fuzzy Logic, And Genetic Algorithms
16.	4800	Taha, H.A	Operations Research
17.	4803	Ladd, E	Using HTML 4, XML, And Java 1.2
18.	4813	Staugaard, A.C	Structured And Object-Oriented Problem Solving Using C++
19.	4821	Kartalopoulos, S.V	Understanding SONET/SDH And ATM
20.	4827	Hambley, A.R	Electrical Engineering Principles And Applications
21.	4827	Hambley, A.R	Electrical Engineering Principles And Applications
22.	4831	Boylestad, R.L	Electronic Devices And Circuit Theory
23.	4854	Goodwin, G.C	Control System Design
24.	4856	Mano, M.M	Digital Design
25.	4857	Mano, M.M	Digital Design
26.	4940	Robbins, S. P.	Organizational Behavior
27.	4969	Pal, N	Statistics
28.	5005	Rajasekaran, S	Computational Structural Mechanics
29.	5026	Lawrence, J.A	Applied Managment Science
30.	5030	Jiambalvo, J	Managerial Accounting
31.	5045	Montgomery, D.C	Applied Statistics And Probability For Engineers
32.	5056	Anton, H	Calculus
33.	5057	Datta, B	Numerical Methods For Linear Control Systems
34.	5068	Ross, S.M	Introduction To Probability And Statistics For Engineers And Scientists
35.	5090	Waldron, K.J	Kinematics, Dynamics, And Design Of Machinery
36.	5126	Nise, N.S	Control Systems Engineering
37.	5130	Seider, W.D	Product And Process Design Principles
38.	5149	Eberly, D.H	Game Physics
39.	5190	Wright, C	One Thousand One Microsoft Visual C++ Programming Tips
40.	5190	Wright, C	One Thousand One Microsoft Visual C++ Programming Tips

ALBUM – 6

SR NO	ACC NO	AUTHOR	TITLE
1.	5193	Wright, C	One Thousand One Microsoft Visual C++ Programming Tips
2.	5194	Patterson, D.A	Computer Organization And Design
3.	5206	Gates, E.D	Introduction To Electronics
4.	5215	Monroe, J.S	Changing Earth
5.	5217	Pasachoff, J.M	Cosmos
6.	5310	Askeland, D.R	Essentials Of Materials Science And Engineering
7.	5312	Askeland, D.R	Science And Engineering Of Materials
8.	5317	Winston, W.L	Introduction To Probability Models.VOL 2
9.	5318	Devore, J.L	Probability For Statistics For Engineering And The Sciences
10.	5357	Wind, Y	Power Of The Impossible Thinking
11.	5383	Belegundu, A.D	Optimization Concepts And Applications In Engineering
12.	5453	Mathews, C.K	Biochemistry
13.	5472	Jang, M	Mastering Red Hat linux 9
14.	5472	Jang, M	Mastering Red Hat linux 9
15.	5475	Comer, D.E	Computer Networks And Internets
16.	5476	Petersen, R	Linux
17.	5477	Jerke N	Visual Basic 6
18.	5495	Schafer, R.W	Signal Processing First
19.	5509	Pratt, W.K	Digital Image Processing
20.	5538	Prahalad, C.K	Fortune At The Bottom Of The Pyramid
21.	5636	Patterson, D.A	Computer Organization And Design
22.	5653	Pratt, W.K	Digital Image Processing
23.	5690	Ibrahim, A.M	Fuzzy Logic For Embedded Systems Applications
24.	5692	Kuo, B.C	Automatic Control Systems
25.	5693	Eady, F	Networking And Internetworking With Microcontrollers
26.	5704	Uyemura, J.P	Introduction To VLSI Circuits And Systems
27.	5754	Mukhopadhyay, M	Matrix And Finite Element Analyses Of Structures
28.	5771	Mather, P.M	Computer Processing Of Remotely-Sensed Images
29.	5772	Freedman, R.A	Universe
30.	5786	Sarkar, R.K	Numerical Methods For Science And Engineering
31.	5788	Whitney, D.E	Mechanical Assemblies
32.	5793	Potter, M.C	Thermal Sciences
33.	5887	Mano, M.M	Digital Design
34.	5888	Mano, M.M	Digital Design
35.	5921	Khera, S	Freedom Is Not Free
36.	5954	Himmelblau, D.M	Basic Principles And Calculations In Chemical Engineering
37.	5955	Himmelblau, D.M	Basic Principles And Calculations In Chemical Engineering
38.	5956	Himmelblau, D.M	Basic Principles And Calculations In Chemical Engineering
39.	6002	Tamarin, R.H	Principles Of Genetics
40.	6004	Himmelblau, D.M	Basic Principles And Calculations In Chemical Engineering

ALBUM – 7

SR NO	ACC NO	AUTHOR	TITLE
1.	6005	Himmelblau, D.M	Basic principles and calculations in chemical engineering
2.	6006	Fogler, H.S	Elements of chemical reaction engineering.
3.	6007	Fogler, H.S	Elements of chemical reaction engineering.
4.	6013	Sedra, A.S	Microelectronic circuits
5.	6014	Sedra, A.S	Microelectronic circuits
6.	6137	Freedman, A	Computer desktop encyclopedia
7.	6138	Deitel, H.M	Visual basic 6
8.	6161	Felder, R.M	Elementary principles of chemical processes
9.	6473	Couchman, J.S	Oracle8i certified professional SQL and PL/SQL exam guide
10.	6495	Felder, R.M	Elementary principles of chemical processes
11.	6496	Felder, R.M	Elementary principles of chemical processes
12.	6516	O'Brien,J.A.	Management information systems
13.	6517	O'Brien,J.A.	Management information systems
14.	6544	Felder, R.M	Elements of chemical reaction engineering.
15.	6545	Felder, R.M	Elements of chemical reaction engineering.
16.	6603	Sedra, A.S	Microelectronic circuits
17.	6604	Sedra, A.S	Microelectronic circuits
18.	6635	Alberts, B	Molecular biology of the cell
19.	6640	Finkelstein, E	AutoCAD 2005 and autoCAD LT 2005 bible
20.	6641	Prasad, K.V.K.K	Software testing tools
21.	6648	Ramakalyan, A	Linear circuits
22.	6672	Nise, N.S	Control systems engineering
23.	6692	Kelley, D.S	Pro/engineer instructor
24.	6715	Taha, H.A	Operations research
25.	6716	Taha, H.A	Operations research
26.	6952	Schoffstall, A.Ma	Microscale and miniscale organic chemistry laboratory experiments
27.	7040	Roulston, D.J	Introduction to the physics of semiconductor devices
28.	7504	Nanda, R	Raj Kapoor speaks
29.	7504	Nanda, R	Raj Kapoor speaks
30.	7526	Harris, A	Javascript programming
31.	7534	Deitel, H.M	JAVA how to program
32.	7550	Tremblett, P	Instant javaserver pages
33.	7556	Post, G.V	Database management systems
34.	7557	Schuler, C	Digital signal processing
35.	7564	Cooper, J.W	JAVA design patterns
36.	7629	Levinton, J.S	Marine biology
37.	7636	Gaonkar, R.	Microprocessor architecture programming and application with the 8085
38.	7671	Whitney, D.E	Mechanical assemblies
39.	7783	Chopra, R.P	Comdex MBA
40.	7784	Jaiswal, A	Comdex GATE

ALBUM – 8

SR NO	ACC NO	AUTHOR	TITLE
1.	7824	National Council of Science	Nobel prize winners in pictures (1901-2003)
2.	7884	Chase, R.B	Operations management for competitive advantage
3.	7885	Chase, R.B	Operations management for competitive advantage
4.	7909	Predko, , M	Programming and customizing the 8051 microcontroller
5.	7910	Predko, , M	Programming and customizing the 8051 microcontroller
6.	7915	Radmanesh, M.M	Radio frequency and microwave electronics illustrated
7.	7916	Radmanesh, M.M	Radio frequency and microwave electronics illustrated
8.	7966	Russell, R.S	Operations management
9.	7967	Russell, R.S	Operations management
10.	7981	Gadre, D.V	Programming and customizing the AVR microcontroller
11.	7990	Ulaby, F.T	Fundamentals of applied electromagnetics
12.	8016	Lesikar, R.V	Basic business communication
13.	8017	Lesikar, R.V	Basic business communication
14.	8019	Gujarati, D.N	Basic electromagnetics
15.	8051	Wenclawiak, B.W	Quality assurance in analytical chemistry
16.	8309	Chase, R.B	Operations management for competitive advantage
17.	8310	Chase, R.B	Operations management for competitive advantage
18.	8311	Chase, R.B	Operations management for competitive advantage
19.	8312	Chase, R.B	Operations management for competitive advantage
20.	8313	Chase, R.B	Operations management for competitive advantage
21.	9192	Lynd, D	Lotus notes and domino R5 development
22.	9193	Lynd, D	Lotus notes and domino R5 development
23.	9259	Ezzell, B.	NT 4 / windows 95 developers handbook
24.	9260	Ezzell, B.	NT 4 / windows 95 developers handbook
25.	9261	Ezzell, B.	NT 4 / windows 95 developers handbook
26.	9262	Ezzell, B.	NT 4 / windows 95 developers handbook
27.	9263	Ezzell, B.	NT 4 / windows 95 developers handbook
28.	9264	Ezzell, B.	NT 4 / windows 95 developers handbook
29.	9580	Rajasekaran, S	Neural networks, fuzzy logic, and genetic algorithms
30.	9594	Narayanaswamy, R	Financial accounting
31.	9604	Chase, R.B	Operations management for competitive advantage
32.	9793	Verdu, S	Information theory
33.	9800	Bodhanwala, R.J	Understanding and analyzing balance sheets using excel worksheet
34.	9837	Pal, N	Statistics
35.	9841	Delaney, K	Inside microsoft SQL server 2000
36.	9845	Prosise, J	Programming .net
37.	9846	Rabeler, C	Microsoft SQL server 2000 DTS
38.	9847	Microsoft	Microsoft office frontpage 2003
39.	9856	Jerke N	Visual basic 6
40.	9862	Grob, B.	Basic electronics

ALBUM – 9

SR NO	ACC NO	AUTHOR	TITLE
1.	6921	Lucas, S.E.	Art of public speaking
2.	6921	Lucas, S.E.	Art of public speaking
3.	9868	Frentzen, J.	Javascript
4.	9892	Rob, P.	Databases
5.	9907	Predko,M.	Programming and customizing the 8051 microcontroller
6.	9908	Norton, R.L.	Design of machinery
7.	9951	Miller, M.A.	Analyzing broadband networks
8.	9974	Rumbaugh, J.	Unified modeling language reference manual
9.	9984	McMurry, J.	Chemistry
10.	9990	Floyd, T.L.	Electronic devices
11.	10013	Chandrupatla, T.R.	Introduction to finite elements engineering
12.	10020	Becker, W.M.	World of the cell
13.	10023	Dietel,H.M.	Internet and world wide web
14.	10024	Boylestad, R.L.	Electronic devices and circuit theory
15.	10030	Wolf, W.	FPGA – based system design
16.	10030	Wolf, W.	FPGA – based system design
17.	10038	Hollander, N.	Guide to software package evaluation and selection
18.	10066	Clifford, C.B.	Mastering Sybase SQL server 11
19.	10070	McClure, S.	Hacking exposed
20.	10172	Roth, C.H.	Digital systems design using VHDL
21.	10195	Hougland, D.	Core JSP
22.	10245	Covey, S.R.	Eighth habit
23.	10342	Hashemi, L.	Cambridge grammar for first certificate with answers
24.	10372	Levi, A.F.J.	Applied quantum mechanics
25.	10419	Ogata, K.	Discrete time control
26.	10422	Fogler, H.S.	Elements of chemical reaction engineering
27.	10430	Rashid, M. H.	Introduction to PSpice using orCAD for circuits and electronics
28.	10448	Pal, N.	Statistics
29.	10450	Schodek, D.L.	Structures
30.	10479	Malhotra, N.K	Marketing research
31.	10524	Cheverton, P.	Key account management
32.	10702	Pinedo, M.L	Planning and scheduling in manufacturing and services
33.	10791	Kythe, P.K.	Handbook of computational methods for integration
34.	10795	D'Azzo, J.J.	Linear control system analysis and design with MATLAB
35.	10802	Umbaugh, S.E.	Computer imaging
36.	10878	Cooper, J.W.	JAVA design patterns
37.	10900	Ruseell, R.S.	Operation management
38.	10956	Whitten, J.L.	System analysis and design methods
39.	10965	Bader, D.A.	High performance computing – HiPC 2005
40.	11008	Joshi, R.M.	International marketing

ALBUM – 10

SR NO	ACC NO	AUTHOR	TITLE
1.	11095	Render, B.	Quantitative analysis for management
2.	11121	Ganssle, J.	Firmware handbook
3.	11155	Upadhyay, N.	Data structures and algorithms using C
4.	11156	Upadhyay, N.	Data structures using C
5.	11174	Rashid, M.H.	Introduction to PSpice using orCAD for circuits and electronics
6.	11181	Macfie, B.P.	Applied statistics for public policy
7.	11198	Microsoft corporation	Microsoft manual of style for technical publications
8.	11200	Somasundaram, R.M.	Numerical methods with c ++ programming
9.	11212	Render, B.	Quantitative analysis for management
10.	11225	Levine, D.M.	Statistics for managers using Microsoft excel
11.	11237	Kartalopoulos, S.V.	Understanding SONET/SDH and ATM
12.	11298	Soman, K.P.	Insight into data mining
13.	11313	Smith, E.	ASP.NET projects
14.	11314	Duntemann, J.	Assembly language step-by-step
15.	11316	Tickoo, S.	AutoCAD 2000/6 for engineers and designers
16.	11318	Onstott, S.	Autodesk architectural desktop 2006
17.	11323	Tickoo, S.	Autodesk inventor for engineers and designers
18.	11334	Heldman, K.	PMP: Project Management Professionals
19.	11342	Tickoo, S.	Proengineer wildfire for engineers and designers release 2.0
20.	11360	Conway, K.	Software project management
21.	11362	Prasad, K.V.K.K.	Software testing tools
22.	11363	Tickoo, S.	Solidworks 2006
23.	11364	Galles, D.	Starting out with modern compiler design
24.	11388	Miller, M.A.	Voice over IP technologies
25.	11389	Axelsson, J.	Parallel port complete
26.	11391	Madenci, E.	Finite element method and applications in engineering using ANSYS
27.	11403	Love, P.	Beginning UNIX
28.	11410	Deshpande, P.S.	C and data structures
29.	11411	Stevens, A.	Al Stevens C++ programming
30.	11412	Holzner, S.	C++ programming
31.	11413	Tickoo, S.	CATIA V5R15 for engineers and designers
32.	11414	Lammle, T.	CCNA
33.	11415	Stewart, J.M.	CISSP
34.	11421	Dreamtech software team	Programming for embedded systems
35.	11427	Welschenbach, M.	Cryptography in c and c++
36.	11438	Kartz, B.	Fundamentals of digital design
37.	11439	Boulet, B.	Fundamentals of signals and systems
38.	11447	Jarc, D.J.	Java programming and project
39.	11448	Dreamtech software team	Java server programming J2EE 1.4 edition
40.	11453	Smith, R.W.	LPIC-1

ALBUM – 11

SR NO	ACC NO	AUTHOR	TITLE
1.	11457	Strangeway, R.A.	Contemporary electric circuits
2.	11461	Stenerson, J.	Programming PLCs
3.	11466	Paynter, R.T.	Introductory electronic devices and circuits
4.	11467	Floyd,T.L.	Digital fundamentals
5.	11478	Shackelford, J.F.	Introduction to materials science and engineering
6.	11478	Shackelford, J.L.	Introduction to materials science and engineering
7.	11483	Prahalad, C.K.	Fortune at the bottom of the pyramid
8.	11487	Rumbaugh, J.	Unified modeling language reference manual
9.	11491	Sanders, K.E.	Object oriented programming in Java
10.	11494	McMurry, J.	Chemistry
11.	11501	Kolimbiris, H.	Fiber optics communications
12.	11503	Floyd, T.L.	Electronics devices
13.	11506	Paynter, R.T.	Introductory electronic devices and circuits
14.	11513	Mathews, C.K.	Biochemistry
15.	11519	Campbell, N.A.	Biology
16.	11523	Campbell, A.M.	Discovering genomics, proteomics and bioinformatics
17.	11525	Becker, W.M.	World of the cell
18.	11534	McDonald, R.L.	Derivatives markets
19.	11539	Nevid, J.S.	Abnormal psychology in the changing world
20.	11541	Sullivan , W.J.	Engineering economy
21.	11545	Keller, E.A.	Natural hazards
22.	11568	Belegundu, A.D.	Optimization concepts and applications engineering
23.	11576	Sullivan,W.G.	Engineering economy
24.	11585	Russell, P.J.	Igenetics
25.	11586	Russell, P.J.	Igenetics
26.	11587	Thompson, J.	Nutrition
27.	11588	Marieb, E.N.	Human anatomy
28.	11592	Becker, W.M.	World of the cell
29.	11603	Gange, M	Moving to linux
30.	11608	Linden, P.	Peter van der Lindens guide to linux
31.	11648	Xavier, C.	C##
32.	11704	Bayross, I.	Application development with oracle and PHP on linux for beginners
33.	11723	Koller, T.	Valuation
34.	11724	Hyde, R.	Art of assembly language
35.	11727	Sengupta, C.	Financial modeling using excel and VBA
36.	12129	Dent, J	Guide to Unix using Linux
37.	12172	Ahlfors, L.V	Complex analysis
38.	12200	Kelly, S.G	Fundamentals of mechanical vibrations
39.	12205	Cebgel, Y.A	Fluid mechanicCebgel
40.	12237	Baran, S.J	Introduction to mass communication

ALBUM – 12

SR NO	ACC NO	AUTHOR	TITLE
1.	12237	Baran, S.J	Introduction to mass communication
2.	12278	Gitlow, H.S	Quality management
3.	12303	Ramanathan, R	Introductory econometrics with applications
4.	12336	Coker, A.K	Modeling of chemical kinetics and reactor design
5.	12347	Seager, S.L	Chemistry for today
6.	12414	Gaydecki, P	Foundations of digital signal processing
7.	12424	Askeland, D.R	Science and engineering of materials
8.	12479	Yevick, D	First course in computational physics and object-oriented programming with C++
9.	12567	Abrams, M.H.Ed	Norton anthology of english literature. VOL 1
10.	12568	Abrams, M.H.Ed	Norton anthology of english literature. VOL 2
11.	12726	Mukhopadhyay, M	Matrix and finite element analyses of structures
12.	12803	Hench, L.L.Ed	Biomaterials, artificial organs and tissue engineering
13.	12847	Chonavel, T	Statistical signal processing
14.	12873	Terrell, D	Electronics for computer technology
15.	12874	Hellriegel, D	Organizational behaviour
16.	12876	Sprague, J	Speaker's handbook
17.	12881	Pasachoff, J.M	Cosmos
18.	12884	Seeds, M.A	Stars and galaxies
19.	12885	Seeds, M.A	Astronomy
20.	12886	Impey, C	Universe revealed
21.	12886	Impey, C	Universe revealed
22.	12887	Garrison, T	Essentials of oceanography
23.	12888	Garrison, T	Oceanography
24.	12894	Brigham, E.F	Financial management
25.	12917	Seeds, M.A	Horizons
26.	12934	Gaither, N	Operations management
27.	12934	Gaither, N	Operations management
28.	12935	Wild, R	Operations management
29.	12946	Stewart, J	Calculus
30.	12947	Stewart, J	Calculus
31.	12956	Moore, J.W	Chemistry
32.	12956	Moore, J.W	Chemistry
33.	12958	Skoog, D.A	Fundamentals of analytical chemistry
34.	12959	Seager, S.L	Chemistry for today
35.	12976	Askeland, D.R	Science and engineering of materials
36.	12978	Kassimali, A	Matrix analysis of structures
37.	12985	Waltz, M.Ed	Webster's new world medical dictionary
38.	12993	Jones, W.B.	Assembly language
39.	13006	Ashenden, P.J	System designer's guide to VHDL-AMS
40.	13034	Ross, S	Introductory statistics

ALBUM – 13

SR NO	ACC NO	AUTHOR	TITLE
1.	13035	Standefer, R	Enterprise XML clearly explained
2.	13047	Hillier, F.S	Introduction to operations research
3.	13048	Hillier, F.S	Introduction to operations research
4.	13202	Shaughnessy, E.J	Introduction to fluid mechanics
5.	13213	Clements, A	Principles of computer hardware
6.	13214	Shinghal, R	Pattern recognition
7.	13225	Haik, Y	Essentials of pro/engineer
8.	13234	Burden, R.L	Numerical analysis
9.	13239	Glover, J.D	Power system
10.	13243	Pagano, R.R	Understanding statistics in the behavioral sciences
11.	13250	Rolf, H.L	Finite mathematics
12.	13257	Swllnow, D.D	Public speaking
13.	13263	Goodall, H.L	Communicating in professional contexts
14.	13265	Guffey, M.E	Business English
15.	13280	Hickman, K.A	Foundations of corporate finance
16.	13293	Haggard, G	Discrete mathematics for computer science
17.	13298	Solomon, E.P	Biology
18.	13314	Seames, W.S	Computer numerical control
19.	13317	Harbour, J.S	Game programming all in one
20.	13333	Valvano, J.W	Embedded microcomputer systems
21.	13336	Barnett, R	Embedded C programming and the microchip PIC
22.	13343	Dosreis, A.J	Assembly language and computer architecture using C++ and JAVA
23.	13368	Roth, C.H	Digital syems design using VHDL
24.	13371	Meade, R.L	Foundations of electronics
25.	13410	Pal, N.	Statistics
26.	13435	Pratt, C.W	Essential biochemistry
27.	13449	McMaster, M.C	LC/MS
28.	13566	Hinrichsen, H.Ed	Physics of granular media
29.	13606	Rahman, M	Applied numerical analysis
30.	13613	Kutner, M.H	Applied linear regression models
31.	13645	Newnan, D.G	Engineering economic analysis
32.	13647	Nesse, W.D	Introduction to mineralogy
33.	13664	Rosenthal, S.J.Ed	Nanobiotechnology protocols
34.	13669	Janeway, C.A	Immuno biology
35.	13678	Benaroya, H	Mechanical vibration
36.	13753	Uyemura, J.P	Introduction to VLSI circuits and systems
37.	13763	Bhushan,B. Ed	Springer handbook of nanotechnology
38.	13789	Bondi, R	Cryptography for visual basic
39.	13799	Becchetti, C	Speech recognition
40.	13836	Volk, M	Pump characteristics and applications

ALBUM – 14

SR NO	ACC NO	AUTHOR	TITLE
1.	13836	Volk, M	Pump characteristics and applications
2.	13838	Gerdeen, J.C	Engineering design
3.	13855	Kharab, A	Introduction to numerical methods
4.	13863	Lamit, L.G.	Pro/engineer 2000i
5.	13909	Woodson, R.D.Ed	McGraw-Hill civil engineering PE exam guide
6.	13909	Woodson, R.D.Ed	McGraw-Hill civil engineering PE exam guide
7.	13918	Mitescu, M.	Microcronicontrollers in practice
8.	13959	Sherwood, L.	Human psychology
9.	13969	Koza, J.R	Genetic programming IV
10.	14062	Rashid, M.H.	Spice for power electronics and electric power
11.	14117	Coker, A.K	Modeling of chemical kinetics and reactor design
12.	14131	Parsons, J	New perspectives on computer concepts
13.	14154	Karny, M.Ed	Optimized bayesian dynamic advising
14.	14207	Weber, A	Data-driven business models
15.	14213	Cook, W.D	Modeling performance measurement
16.	14222	Kaski, P	Classification algorithms for codes and designs
17.	14226	Winston, W.L	Operations research
18.	14227	Winston, W.L	Operations research
19.	14242	Babu, B.V	Process plant simulation
20.	14247	Clements, A	Principles of computer hardware
21.	14248	Shinghal, R	Pattern recognition
22.	14249	Shinghal, R	Pattern recognition
23.	14265	Tortora, G.J	Microbiology
24.	14268	Solomons, T.W.G	Organic chemistry
25.	14270	Burden, R.L	Numerical analysis
26.	14271	Burden, R.L	Numerical analysis
27.	14277	Skoog, D.A	Fundamentals of analytical chemistry
28.	15204	Krajewski, L.J	Operations management
29.	15211	Chadha, R	Taking the call
30.	15258	Kuo, B.C	Automatic control systems
31.	15259	Kuo, B.C	Automatic control systems
32.	15265	McShane, S.L	Organizational behavior
33.	15266	McShane, S.L	Organizational behavior
34.	15268	Carey, F.A	Organic chemistry
35.	15272	Givone, D.D	Digital principles and design
36.	15295	Winston, W.L	Operations research
37.	15296	Winston, W.L	Operations research
38.	15297	Tortora, G.J	Microbiology
39.	15300	Kuo, B.C	Automatic control systems
40.	15301	Kuo, B.C	Automatic control systems

ALBUM – 15

SR NO	ACC NO	AUTHOR	TITLE
1.	15302	Kuo, B.C	Automatic control systems
2.	15303	Kuo, B.C	Automatic control systems
3.	15304	Kuo, B.C	Automatic control systems
4.	15305	Kuo, B.C	Automatic control systems
5.	15323	Palnitkar, S	Verilog HDL
6.	15323	Palnitkar, S	Verilog HDL
7.	15345	Taha, H.A	Operations research
8.	15346	Taha, H.A	Operations research
9.	15347	Taha, H.A	Operations research
10.	15348	Taha, H.A	Operations research
11.	15355	Hillier, F.S	Introduction to operations research
12.	15356	Hillier, F.S	Introduction to operations research
13.	15357	Hillier, F.S	Introduction to operations research
14.	15358	Hillier, F.S	Introduction to operations research
15.	15359	Hillier, F.S	Introduction to operations research
16.	15368	Kuo, B.C	Automatic control systems
17.	15369	Kuo, B.C	Automatic control systems
18.	15370	Kuo, B.C	Automatic control systems
19.	15370	Kuo, B.C	Automatic control systems
20.	15412	Tortora, G.J	Microbiology
21.	15413	Tenenbaum, A. S.	Modern operating system
22.	15414	Tortora, G.J	Microbiology
23.	15415	Winston, W.L	Operations research
24.	15416	Winston, W.L	Operations research
25.	15417	Winston, W.L	Operations research
26.	15502	Givone, D.D	Digital principles and design
27.	15503	Givone, D.D	Digital principles and design
28.	15504	Givone, D.D	Digital principles and design
29.	15505	Givone, D.D	Digital principles and design
30.	15506	Givone, D.D	Digital principles and design
31.	15558	Patterson, D.A	Computer organization and design
32.	15559	Patterson, D.A	Computer organization and design
33.	15560	Carey, F.A	Organic chemistry
34.	15561	Carey, F.A	Organic chemistry
35.	15602	Benward, B	Music. VOL 2
36.	15618	Ghoshdastidar, P.S	Heat transfer
37.	15621	Felder, R.M	Elementary principles of chemical processes
38.	15710	Solomons, T.W.G	Organic chemistry
39.	15711	Solomons, T.W.G	Organic chemistry
40.	15733	Collings, T	Red hat linux networking and system administration

ALBUM – 16

SR NO	ACC NO	AUTHOR	TITLE
1.	15734	Conklin, W	Principles of computer security
2.	15735	Jones, M.T	Artificial intelligence application programming
3.	15737	Prasad, K.V.K.K	Embedded/ Real-time systems
4.	15739	Deshpande, P.S	C and data structures
5.	15742	Chirillo, J	Network security for windows, UNIX, and linux networks
6.	15751	Yevick, D	First course in computational physics and object-oriented programming with C++
7.	15769	Schwarz, P.M	Special relativity
8.	15847	Burden, R.L	Numerical analysis
9.	15973	Sanders, D.H	Statistics
10.	15974	Barnett, R.A	College algebra with trigonometry
11.	15976	Kutner, M.H	Applied linear regression models
12.	15989	Mott, R.L	Applied fluid mechanics
13.	16018	Malhotra, N.K	Marketing research
14.	16019	Malhotra, N.K	Marketing research
15.	16020	Malhotra, N.K	Marketing research
16.	16024	Johnson, R.A	Miller and Freund's probability and statistics for engineers
17.	16025	Johnson, R.A	Miller and Freund's probability and statistics for engineers
18.	16086	Winston, W.L.	Operations research
19.	16139	Perreault, W.D.	Basic marketing global managerial approach
20.	16189	Edwards, C.H.	Single variable calculus
21.	16190	Kohler, W.	Elementary differential equations
22.	16192	Cain, J.	Mathematics
23.	16213	Summers, D.C.S.	Quality
24.	16219	Kindsfather, W. L.	Business mathematics
25.	16224	Edwards, C.H.	Multivariable calculus
26.	16228	Roueche, N.W.	Business mathematics
27.	16615	Spotts, M.F.	Design of machine elements
28.	16617	Petreley, N.	Official red hat linux fedora companion
29.	16617	Petreley, N.	Official red hat linux fedora companion
30.	16629	Deshpande, P.S.	Data warehousing using oracle
31.	16633	Glistner, R.	PC upgrade and repair
32.	16636	Harrison, R.	Advanced symbian OS c ++ programming for mobile phones
33.	16637	Smith, B.	Creating web pages for dummies
34.	16638	Tittle, V.	XHTML for dummies
35.	16686	Ober, S.	Contemporary business communication
36.	16688	Dreamtech press	Windows server 2003 MCSE
37.	16724	Cooper, J.W.	JAVA design pattern
38.	16730	Dimitrijevi, S.	Understanding semiconductor devices

ALBUM – 17

SR NO	ACC NO	AUTHOR	TITLE
1.	16737	Stenerson, J	Computer numerical control
2.	16737	Stenerson, J	Computer numerical control
3.	15750	Ven Den Berg	Wavelets in physics
4.	15750	Ven Den Berg	Wavelets in physics
5.	16879	Newbold, P.	Statistics for business and economics
6.	16880	Larson, R.	Elementary statistics
7.	16881	Shackelford, J.F.	Introduction material science for engineers
8.	16881	Shackelford, J.F.	Introduction material science for engineers
9.	16898	Meyer, R.	Minitab guide to statistics
10.	16902	Edwards, C.H.	Calculus
11.	16905	Buske, D.	Decision making for finite mathematics
12.	16913	Krajewski, L.J.	Operations management
13.	16914	Krajewski, L.J.	Operations management
14.	16947	Noergaard, T.	Embedded systems architecture
15.	16970	Perreault, W.D.	Basic marketing
16.	16971	Perreault, W.D.	Basic marketing
17.	16972	Perreault, W.D.	Basic marketing
18.	16982	Winston, W. L.	Operations research
19.	16983	Winston, W.L.	Operations research
20.	16984	Winston, W.L.	Operations research
21.	17035	Coombs, P.	IT project estimation
22.	17053	Deshpande, P.S.	SQL/PSQL for oracle 9i
23.	17054	Dalton, P.	SQL server 2000
24.	17054	Dalton, P.	SQL server 2000
25.	17055	Goodman, D.	Javascript bible
26.	17058	Prasad, K.V.K.K.	Software testing tools
27.	17173	Coulthard, P.	Java for S 390 and AS 400 COBOL programmers
28.	17184	Labrosse, J.J.	Embedded systems building blocks
29.	17189	Kushner, H.	Developing J2EE applications with IBM websphere studio
30.	17189	Kushner, H.	Developing J2EE applications with IBM webaphere studio
31.	17195	Sarkar, R.K.	Numerical methods for science and engineering
32.	17198	Valvano, J.W.	Introduction to embedded microcomputer systems
33.	17214	Parkin, S.	Building applications with IBM websphere studio and java beans
34.	17214	Parkin, S.	Building applications with IBM websphere studio and java beans
35.	17215	Devore, J.L.	Probability and statistics for engineering and the science
36.	17343	Um, P.N.	Model for calculating interconnection costs in telecommunication
37.	17354	World Bank	Toward country led development
38.	17373	Coady, D.	Targeting of transfers in developing countries
39.	17375	Mingat, A.	Tools for education policy
40.	17391	World Bank	Involuntary resettlement sourcebook

ALBUM – 18

SR NO	ACC NO	AUTHOR	TITLE
1.	17392	Bruns, B.	Achieving universal primary education by 2015
2.	17477	World Bank	Approaches to private participation in water services
3.	17482	Grosh, M.	Designing household survey questionnaires for developing countries VOI 3
4.	17485	Ghosh, S.R.	East Asian finance
5.	17533	Gustavson, K.	Integrated coastal zone management of coral reefs
6.	17547	World Bank	Blueprint 2050
7.	17572	World Bank	Overcoming drought
8.	17577	Otto, J.	Mining royalties
9.	17610	Moreno-Dodson, B. Ed	Reducing poverty on a global scale
10.	17611	World Bank	Finance for growth
11.	17623	Otto, J.	Mining royalties
12.	17632	World Bank	Managing the implementation of development projects
13.	17655	Holzner, S.	Java 2 programming
14.	17656	Eriksson, H.	UML 2 toolkit
15.	17657	Carter, P.	Increase your brainpower
16.	17661	Dreamtech Software Team	Java server programming J2EE 1.4 edition
17.	17662	Holzner, S.	Java 2 programming
18.	17663	Borror, J.A.	Object oriented programming with Java
19.	17670	Sanders, R.E.	All in one DB2 administration
20.	17670	Sanders, R.E.	All in one DB2 administration
21.	17679	Jarc, D.J.	Java programming and projects
22.	17682	Deshpande, P.S.	C and data structures
23.	17683	Silva, V.	Grid computing for developers
24.	17684	Deshpande, P.S.	Data warehousing oracle
25.	17692	Wyzocki, R.K.	Effective project management
26.	17698	Mack, S.	Streaming multimedia bible
27.	17699	Katz, B.	Fundamentals of digital design
28.	17704	Deshpande, P.S.	Data warehousing oracle
29.	17705	Hill, B.K.	Debian GNU/ Linux bible
30.	17713	Galles, D	Starting out with modern compiler design
31.	17747	Tittel, E.	XML for dummies
32.	17797	Chonavel, T	Statistical signal processing
33.	17821	Brockwell, P.J.	Introduction to time series and forecasting
34.	17836	Meyer-Baese, U.	Digital signal processing with field programmable gate arrays
35.	17863	Wenclawiak, B.W	Quality assurance in analytical chemistry
36.	17878	Pretsch, E	Structure determination in organic compounds
37.	17889	Roffel, B	Advanced practical process control
38.	17941	Seider, W.D	Using process simulators in chemical engineering
39.	17942	Seider, W.D	Using process simulators in chemical engineering
40.	17943	Seider, W.D	Using process simulators in chemical engineering

ALBUM – 19

SR NO	ACC NO	AUTHOR	TITLE
1.	17947	Tamarin, R.H	Genetics from genes to genomes
2.	17948	Tamarin, R.H	Genetics from genes to genomes
3.	17976	Bowerman, B.L	Essentials of business statistics
4.	17981	Kutner, M.H	Applied linear regression models
5.	17996	Chaudhuri, K.C	Statistical techniques in business and economics
6.	17991	Bowerman, B.L	Business statistics in practice
7.	17494	Conway, F.J.	Intergovernmental fiscal relations in central and eastern Europe
8.	17694	Hjelm,J.	Convergence architecture b/w GPS and position in mobile networks
9.	17702	Sierra,K.	All in one java 2 sun certified programmer and developer for java 2
10.	18171	Kester, W.C.	Excel templates to accompany case problems in finance
11.	18179	Pring, M.J	Introduction to technical analysis
12.	18181	Brueggeman, W.B	Real estate finance and investments
13.	18184	Kester, W.C.	Excel templates to accompany case problems in finance
14.	18195	Messier, W.F	ACL
15.	18200	Wild, J.J	Topic tackler for use with financial accounting information for decisions
16.	18224	Mohan, N	Power electronics converters, applications and design
17.	18301	Balan, J	Spoken English
18.	18346	North, G	Observing variable stars novae and supernovae
19.	18363	Bolker, E.D	Java outside in
20.	18494	Sheldon, T	Encyclopedia of networking and telecommunications
21.	18614	Abbas, A	Grid computing : a technical guide to technology and applications
22.	18615	Kaspersky, K	CD cracking uncovered
23.	18620	Eccher, C	Professional web design Techniques and templates
24.	18622	Farrell, M.E	Learning computer programming
25.	18623	Khan, A.A	Practical linux programming
26.	18632	Anand, V.	Routing protocols troubleshooting
27.	18633	Pasricha, H.	Designing networks
28.	18634	Khan, A.A	Digital signal processing fundamentals
29.	18637	Panikkar, S	Magic of c# with .net frame work
30.	18638	Sanjeev, K	Magic of ASP.Net with c#
31.	18645	Vacca, J	Computer forensics
32.	18646	Garrido, J.M	Object oriented programming
33.	18731	Green, J.A	Call centers technology and techniques
34.	18742	Brigham, E.F	Financial management theory and practice
35.	18767	Ramanathan, (R)	Introductory econometrics with applications
36.	18769	Anderson, D.R	Statistics for business and economics
37.	18809	Hellriegel, D	Organizational behavior
38.	18817	Williams, P	Interactive statistics
39.	18907	Patterson, D.A	Computer organization and design
40.	18909	Stevenson, W.J	Operations management

ALBUM – 20

SR NO	ACC NO	AUTHOR	TITLE
1.	18971	Winston, W.L	Operations research applications and algorithms
2.	19046	Branden, C	Foundations of materials science and engineering
3.	19073	Smith, W.F	Foundations of materials science and engineering
4.	19091	Chase, R.B	Operations management for competitive advantage
5.	19092	Chase, R.B	Operations management for competitive advantage
6.	19315	Berry, R.S	Physical chemistry
7.	19320	Krauth, W	Algorithms and computations
8.	19382	Chandrupatla, T.R	Finite element analysis
9.	19384	Rao, Y. V. C.	Chemical engineering thermodynamics
10.	19399	Solomons, T.W.G	Organic chemistry
11.	19400	Solomons, T.W.G	Organic chemistry
12.	19404	Palnitkar, S	Verilog HDL
13.	19414	Anderson, D.R	Quantitative methods for business
14.	19424	Dueck, R.K	Digital design with CPLD applications and VHDL
15.	19463	Beasley, J.S	Modern electronic communication
16.	19535	Noergaard, T	Embedded systems architecture
17.	19536	Ibrahim, A.M	Fuzzy logic for embedded systems applications
18.	19537	Edwards, L.A.R.W	Embedded system design on a shoestring
19.	19538	Berger, A.S	Hardware and computer organization
20.	19557	Turban, E	Introduction to information technology
21.	19674	Eberly, D.H	Game physics
22.	19696	Foley, H.C	Introduction to chemical engineering analysis using methemtica
23.	19705	Lanza, R.	Handbook of stem cells. Vol 2
24.	19756	Barrett, A.J.ed	Handbook of proteolytic enzymes Vol 2
25.	19782	Felder, R.M	Elementary principles of chemical processes
26.	19785	Seider, W.D	Product and process design principles
27.	19792	Beaty, H.W	Handbook of electric power calculations
28.	19797	Whitaker, J	Standard handbook of video and television engineering
29.	19798	Whitaker, J.C.	Standard handbook of audio and radio engineering
30.	19808	Waldron, K.J	Kinematics, dynamics and design of machinery
31.	19822	Rafiquzzaman, M	Fundamentals of digital logic microcomputer design
32.	19823	Berry, R.S	Structure of matter
33.	19827	Cengel, Y.A	Fundamentals of thermal fluid sciences
34.	19832	Bradshaw, M	Contemporary world regional geography
35.	19832	Bradshaw, M	Contemporary world regional geography
36.	19843	Stanley, W.D	Technical analysis and applications with Matlab
37.	19845	Chartrand, L	Advanced digital systems
38.	19846	Diffenderfer, R	Electronic devices
39.	19856	Baumann, G	Mathematica with theoretical physics
40.	19921	Price, K.V	Differential evolution

ALBUM – 21

SR NO	ACC NO	AUTHOR	TITLE
1.	10413	Ciletti, M.D	Advanced digital design with the verilog HDL
2.	19046	Branden, C	Introduction to protein structure
3.	19938	Becker, O.M	Guide to biomolecular simulations
4.	20006	Mittelbach, F	Latex companion
5.	20028	Mohan, N	Power electronics
6.	20029	Mohan, N	Power electronics
7.	20045	Hwang, E.O	Digital logic and microprocessor design with VHDL
8.	20066	Duffy, D.J	Introduction to c++ for financial engineers
9.	20127	Kaviany, M	Principles of heat transfer
10.	20131	Moran, M.J	Introduction to thermal systems engineering
11.	20140	Bejan, A	Heat transfer handbook
12.	20153	Claurette, T.M	Real estate finance
13.	20155	Mayfield, J.D	Minutes to a great real estate sales meeting
14.	20160	Pasachoff, J.M	Astronomy
15.	20172	Stewart, K.G	Introduction to applied econometrics
16.	20175	Hickman, K.A	Foundations of corporate finance
17.	20211	Daku, B.L.F	Matlab tutor CD
18.	20236	Pring, M.J	Introduction to technical analysis
19.	20245	Semmlow, J.L	Biosignal and biomedical image processing
20.	20316	Hayt, W.H	Engineering electromagnetics
21.	20319	Froyen, R.T	Macroeconomics
22.	20320	Froyen, R.T	Macroeconomics
23.	20337	Jahne, B	Digital image processing
24.	20405	Whitehorn, M	Inside relational databases
25.	20483	Shankar, R	Electrical system design made simple
26.	20493	Earthscan	Handbook of the convention on biological diversity
27.	20561	D'Azzo, J.J	Linear control system analysis and design with Matlab
28.	20563	Dueck, R.K	Digital design with CPLD applications and VHDL
29.	20575	Gilbert, S.F	Developmental biology
30.	20591	Purves, W.K	Life
31.	20620	Barlow, D.H	Abnormal psychology
32.	20647	Goldstein, J.I	Scanning electron microscopy and x ray microanalysis
33.	20649	Schilling, R.J	Fundamentals of digital signal processing using Matlab
34.	20711	Jahne, B.ed	Handbook of computer vision and applications Vol 1
35.	20712	Jahne, B.	Handbook of computer vision and applications Vol 2
36.	20713	Jahne, B.	Handbook of computer vision and applications Vol 3
37.	20737	Giarratano, J	Expert systems
38.	20740	ASHRAE	Two thousand five ASHRAE handbook fundamentals
39.	20750	D'Azzo, J.J	Linear control system analysis and design with Matlab
40.	20751	D'Azzo, J.J	Linear control system analysis and design with Matlab

ALBUM – 22

SR NO	ACC NO	AUTHOR	TITLE
1.	20836	Williams, J.R	Financial and managerial accounting
2.	20882	Gadre, D.V	Programming and customizing the AVR microcontroller
3.	20915	Griffiths, A.J.F	Modern genetic analysis
4.	20934	Babu, B.V	Process plant simulation
5.	20935	Babu, B.V	Process plant simulation
6.	21086	Babu, B.V	Process plant simulation
7.	21108	Verma, R.C	Computational physics
8.	21109	Verma, R.C.	Computational physics
9.	21110	Verma, R.C.	Computational physics
10.	21111	Verma, R.C.	Computational physics
11.	21114	Hayt, W.H	Engineering circuit analysis
12.	21115	Hayt, W.H	Engineering circuit analysis
13.	21168	Mitra, S.K	Digital signal processing
14.	21169	Mitra, S.K.	Digital signal processing
15.	21170	Mitra, S.K.	Digital signal processing
16.	21171	Mitra, S.K.	Digital signal processing
17.	21172	Mitra, S.K.	Digital signal processing
18.	21214	Cohen, B	VHDL coding styles and methodologies
19.	21243	Haefner, J.W	Modeling biological systems
20.	21289	Mott, R.L	Machine elements in mechanical design
21.	21294	Horath, L	Fundamentals of materials science for technologies
22.	21296	Levine, D.M	Business statistics
23.	21301	McClave, J.T	Statistics
24.	21312	Smith, L.R.	English for careers
25.	21318	McMurry, J	Fundamentals of general organic and biological chemistry
26.	21318	McMurry, J	Fundamentals of general organic and biological chemistry
27.	21329	Kleitz, W	Digital electronics
28.	21329	Kleitz, W	Digital electronics
29.	21335	Bose, B.K	Power electronics and motor drives
30.	21336	Bose, B.K	Power electronics and motor drives
31.	21338	Halderman, J.D	Automotive engine performance
32.	21339	Halderman, J.D	Advanced engine performance diagnosis
33.	21340	Halderman, J.D	Automotive electricity and electronics
34.	21399	Sansen, W.M.C	Analog design essentials
35.	21424	Blazek, J	Computational fluid dynamics
36.	21493	Wu, Z	Software VNA and microwave network design and characterization
37.	21522	Fish, J	First course in finite elements
38.	21525	Agrawal, G.P	Lightwave technology
39.	21536	Agrawal, G.P	Lightwave technology
40.	21545	Stevenson, W.J	Introduction to management science with spreadsheets

ALBUM – 23

SR NO	ACC NO	AUTHOR	TITLE
1.	21554	Muneer, (M)	How to prepare for the CAT
2.	21564	Babrowski, S	Hands on oracle database 10g express edition for linux
3.	21576	Brown, S	Fundamentals of digital logic with verilog design
4.	21577	Cooper, D.R	Business research methods
5.	21579	Kulkarni, S	Supply chain management
6.	21622	Janakiram, D	Grid computing
7.	21675	Seggern, D.H	CRC standard curves and surfaces with mathematica
8.	21722	Thompson, W.J	Atlas for computing mathematical functions
9.	21733	Kothari V	Securitization
10.	21799	Thaller, B	Advanced visual quantum mechanics
11.	21804	Baumann, G	Mathematica for theoretical physics
12.	21805	Baumann, G	Mathematica for theoretical physics
13.	21821	Basdevant, J	Quantum mechanics
14.	21842	Boccaro, N	Essentials of mathematica
15.	21869	Romano, A	Continuum mechanics using mathematica
16.	21876	Enns, R.H	Computer algebra recipes for mathematical physics
17.	22007	Hull,J.C.	Options futures and other derivatives
18.	22067	Woods,D.R.	Successful trouble shooting for process engineers
19.	22070	Margulis, D	Professional photoshop
20.	22080	Klima,R.E.	Applications of abstract algebra with maple and matlab
21.	22090	Hustrulid,W.	Open pit mine planning and design Vol 1
22.	22098	Kelly, J.J.	Graduate mathematical physics
23.	22158	Lawlor, W	Common SAP R/3. functions manual
24.	22193	Mathew, S	Wind energy
25.	22209	Norton P.E, R	CAM design and manufacturing handbook
26.	17791	Uyemura, J.P.	Chip design for submicron VLSI
27.	22239	Goodale, M.	Professional presentations
28.	22244	Sasikumar, V.	Course in listening and speaking I
29.	22245	Sasikumar, V.	Course in listening and speaking II
30.	22247	Regional Institute of English	English for engineers
31.	22251	Turns, S.R	Thermodynamics
32.	22263	Turns, S.R.	Thermal fluid sciences
33.	22263	Cambridge	Multimedia Fluid Mechanics
34.	22278	Suetens, P.	Fundamentals of medical imaging
35.	22543	Ashobourn, J.	Biometrics
36.	22553	Brandt, S.	Interactive quantum mechanics
37.	22582	Larock, B.E.	Hydraulics of pipeline systems
38.	22732	Quinn, C.M.	Computational quantum chemistry
39.	22764	Lakowicz, J.R.	Principles of fluorescence spectroscopy
40.	22775	Angeles, J.	Fundamentals of robotic mechanical systems

ALBUM – 24

SR NO	Acc No	Author	Title
1.	22805	Metiu, H.	Physical chemistry
2.	22806	Metiu, H.	Physical chemistry
3.	22807	Metiu, H.	Physical chemistry
4.	22808	Metiu, H.	Physical chemistry
5.	22814	McCleery, R.H.	Introduction to statistics for biology
6.	22878	Burdea, G.C.	Virtual reality technology
7.	22917	Collins, B.	Practical phonetics and phonology
8.	22935	Wind, Y.	Power of impossible thinking
9.	22957	Gaskell, D.R.	Introduction to the thermodynamics of materials
10.	23015	Groover, M.P.	Fundamentals of modern manufacturing
11.	23026	McGuffie, K.	Climate modelling primer
12.	23051	Shaw, M.T.	Introduction to viscoelasticity
13.	23059	Withgott, J.	Environment
14.	23064	CCPS	Guidelines for mechanical integrity systems
15.	23097	Markowich, P.A.	Applied partial differential equations
16.	23100	Seshadri, S.	Sourcing strategy
17.	23129	Comins, N.F.	Discovering the universe
18.	23143	Weinberg, R.A.	Biology of cancer
19.	23147	Shoukri, M.M.	Analysis of correlated data with SAS and R
20.	23305	Haupt, R.	Practical genetic algorithms
21.	23376	Harris, T.A.	Rolling bearing analysis
22.	23400	Richardson, L.L.	Remote sensing of aquatic coastal ecosystem processes
23.	23419	Pham, H.	Springer handbook of engineering statistics
24.	23436	Mittelbach, F.	Latex companion
25.	23438	Kopka, H.	Guide to latex
26.	23447	Meyer, R.	Explosives
27.	23565	Freiman, S.	Global roadmap for ceramics and glass technology
28.	23616	Wilson, P.R.	Design recipes for FPGAs
29.	23639	Shah, V.	Handbook of plastics testing and failure analysis
30.	23706	Chase, R.B.	Operations management for competitive management
31.	23707	Chase, R.B.	Operations management for competitive management
32.	23709	Chandragupta, T.R.	Introduction to finite elements in engineering
33.	23710	Chandragupta, T.R.	Introduction to finite elements in engineering
34.	23778	Shaughnessy, E.J.	Introduction to fluid mechanics
35.	23785	Subramanian, N.	Design of steel structures
36.	23826	Mano, M.M.	Digital design
37.	23827	Mano, M.M.	Digital design
38.	23867	Alberts, B.	Molecular biology of the cell
39.	23868	Alberts, B.	Molecular biology of the cell
40.	24008	Boudreau, T.	Rich client programming

ALBUM – 25

SR NO	Acc No	Author	Title
1.	24009	Boudreau, T.	Rich client programming
2.	24023	Hennersy, J.L.	Computer architecture
3.	24024	Hennersy, J.L.	Computer architecture
4.	24175	De-Garmo, E.P.	Materials and processes in manufacturing
5.	24225	Crooks, C.E.	Learning visual basic NET through applications
6.	24227	Brown, C.L.T.	Computer evidence
7.	24228	Vacca, J.	Computer forensics
8.	24233	Palamar, T.	Maya feature creature creations
9.	24235	Jones, M.T.	TCP/IP application layer protocol for embedded systems
10.	24238	Das,R.	Enabling IP routing with cisco routers
11.	24300	Sandler, S.M.	Switch mode power supply
12.	24439	Cha,P.D.	Fundamentals of signals and systems
13.	24440	Mandal, M.	Continuous and discrete time signals and systems
14.	24453	Wagon,S.	Mathematica in action
15.	24454	Wagon,S.	Mathematica in action
16.	24483	Bhargava, U.K.	Income tax rules
17.	24488	Tuns, S.R.`	Thermodynamics
18.	24492	Singhania, V.K.	Taxmans direct taxes ready reckoner
19.	24493	Singhania, V.K.	Taxmans direst taxes ready reckoner
20.	24603	Kambhampaty, S	Service-oriented architecture for enterprise applications
21.	24610	Cheng, R.H	Structure-based study of viral replication
22.	24671	Collison, C.	Learning to fly
23.	24714	Walsch, N.D	Conversations with God Book 1
24.	24847	Reingold, E.M	Calendrical calculations
25.	24891	Quinn, C.M	Computational quantum chemistry Part 2
26.	24904	Fitzsimmons, J.A	Service management
27.	24906	Sharma, R	Greatness guide
28.	24915	Land, S.K	Practical support for lean six sigma software process definition
29.	24925	Perry, W.E	Effective methods for software testing
30.	24940	McGovern, J	Java web service architecture
31.	24944	G.K. Publishers (PVT.) Ltd.	Gate preparation programme
32.	24945	G.K. Publishers (PVT.) Ltd.	Gate preparation programme
33.	24954	Katz, D.J	Embedded media processing
34.	24955	Andrews, J.R	Co-verification of hardware and software for ARM SoC design
35.	24956	Eady, F	Implementing 802.11 with microcontrollers
36.	24971	Deep, R	Probability and statistics
37.	24986	Hastings, K.J	Introduction to the mathematics of operations research with mathematica
38.	25100	Hull,J.C.	Options futures and other derivatives
39.	25113	Atkinson, Class No:	Beyond bullet points
40.	25140	Jahne, B.ed	Computer vision and applications

ALBUM – 26

SR NO	Acc No	Author	Title
1.	25151	Noergaard, T	Embedded systems architecture
2.	25154	Bartlett, B	Practical recording techniques
3.	25157	Lee, J.J	Producers business handbook
4.	25177	Schultz, B	Sports media
5.	25199	Kock, N	Systems analysis and design fundamentals
6.	25207	Alloy, L.B	Abnormal psychology
7.	25234	Tokheim, R.L	Digital electronics
8.	25236	Gujarati, D.N	Basic econometrics
9.	25245	Santrock, J.W	Educational psychology
10.	25249	Hillier, F.S	Introduction to operations research
11.	25259	Hillier, F.S	Introduction to operations research
12.	25268	Brown, S	Fundamentals of digital logic design with VHDL
13.	25269	Doane, D.P	Applied statistics in business and economics
14.	25275	Chang, K	Introduction to geographic information systems
15.	25293	Kapoor, J.R	Personal finance
16.	25303	Feldman, R.S	Understand psychology
17.	25310	Agrawal, G.P	Fiber optic communication system
18.	25322	Callister, W.D	Callisters materials science and engineering
19.	25323	Chang, C.J	Modelling and designing accounting systems
20.	25356	Jiambalvo, J	Managerial accounting
21.	25359	Black, K	Business statistics
22.	25367	Marchewka, J.T	Information technology project management
23.	25367	Marchewka, J.T	Information technology project management
24.	25369	Meredith, J.R	Project management
25.	25369	Meredith, J.R	Project management
26.	25369	Meredith, J.R	Project management
27.	25374	Powell, S.G	Management science
28.	25385	Sonnatag, R.E	Fundamentals of thermodynamics
29.	25388	Strahler, A	Physical geography
30.	25392	Tickoo, S	Autodesk revit architecture 2009
31.	25393	Tickoo, S	AutoCAD 2009
32.	25394	Tickoo, S	CATIA V5R17 for engineers and designers
33.	25396	Turban, E	Information technology for management
34.	25401	Wood, A.J	Power generation operation and control
35.	25424	Kehtarnavaz, N	Real time digital signal processing
36.	25430	Sabin, W.E	Discrete signal analysis design
37.	25441	Kehtarnavaz, N	Digital signal processing system-level design using Labview
38.	25447	Thompson, M.T	Intuitive analog circuit design
39.	25456	Smith, J.R	Programming with PIC microcontroller with MBasic
40.	25457	Lipovski, G.J	Introduction to microcontroller

ALBUM – 27

SR NO	Acc No	Author	Title
1.	25458	Curtis, K.E	Embedded multitasking
2.	25478	Rosenkrantz, W.A	Introduction to probability and statistics for science, engineering, and finance
3.	25480	Gatti, S	Project finance in theory and practice
4.	25503	White, G.I	Analysis and use of financial statements
5.	25553	Orr, A.D	Advanced project management
6.	25651	Jones, T.S	Conflict coaching
7.	25657	Dignen, B	For work and life English 365
8.	25657	Dignen, B	For work and life English 365
9.	25658	Dignen, B	For and life English 365
10.	25659	Dignen, B	For work and life English 365
11.	25659	Dignen, B	For work and life English 365
12.	25660	Dignen, B	For work and life English 365
13.	25662	Whitby, N	Business benchmark
14.	25662	Whitby, N	Business benchmark
15.	25663	Brook-Hart, G	Business benchmark
16.	25663	Brook-Hart, G	Business benchmark
17.	25666	Brook-Hart, G	Business benchmark
18.	25666	Brook-Hart, G	Business benchmark
19.	25666	Brook-Hart, G	Business benchmark
20.	25667	Hewings, M	Pronunciation practice activities
21.	25670	Anderson, K	Study speaking
22.	25671	Lynch, T	Study listening
23.	25671	Lynch, T	Study listening
24.	25673	Mccarthy, M	English vocabulary in use
25.	25674	Mccarthy, M	English vocabulary in use
26.	25676	Hewings, M	Advanced grammer in use
27.	25677	Murphy, R	Murphy's english grammar
28.	25685	Dutt, P.K	Basic communication skills
29.	25686	Dutt, P.K	Course in communication skills
30.	25689	Naterop, B.J	Telephoning in English
31.	25689	Naterop, B.J	Telephoning in English
32.	25690	Cambridge University Press	Cambridge IELTS 5
33.	25690	Cambridge University Press	Cambridge IELTS 5
34.	25691	Cambridge University Press	Cambridge IELTS 6
35.	25691	Cambridge University Press	Cambridge IELTS 6
36.	25692	Roach, P.	Cambridge english pronouncing dictionary
37.	25763	Martz, G	Cracking the GMAT
38.	25172	Friedman, A.	Writing for visual media
39.	25772	Folger, H.S.	Elements of chemical reaction engineering
40.	25772	Folger, H.S.	FEMLEB Multiphysics Modeling

ALBUM – 28

SR NO	Acc No	Author	Title
1.	25773	Fogler, H.S.	Elements of chemical reaction engineering
2.	25773	Fogler, H.S.	Elements of chemical reaction engineering
3.	25774	Fogler, H.S.	Elements of chemical reaction engineering
4.	25774	Fogler, H.S.	Elements of chemical reaction engineering
5.	25775	Fogler, H.S.	Elements of chemical reaction engineering
6.	25775	Fogler, H.S.	Elements of chemical reaction engineering
7.	25776	Fogler, H.S.	Elements of chemical reaction engineering
8.	25776	Fogler, H.S.	Elements of chemical reaction engineering
9.	25802	Gujarathi, D.N.	Basic econometrics
10.	25814	Fox, R.W.	Introduction to fluid mechanics
11.	25815	Fox, R.W.	Introduction to fluid mechanics
12.	25819	Luo, F.L.	Essential DC/DC converters
13.	25842	Loizou, P.C	Speech enhancement
14.	25846	Rashid, M.H.	Spice for power electronics and electric power
15.	25865	Uchino, K.	Micromechatronics
16.	25871	Bitter, R.	Labview
17.	25890	Kenkel, J.	Analytical chemistry for technicians
18.	25904	Harris, T.A.	Rolling bearing analysis
19.	25915	Gujrathi, D.N.	Basic econometrics
20.	25916	Gujarati, D.N.	Basic econometrics
21.	25917	Gujarati, D.N.	Basic econometrics
22.	25918	Gujarati, D.N.	Basic econometrics
23.	26014	Gaskell, D.R.	Introduction to thermodynamics of materials
24.	26261	Siliage, D.	Digital communication systems using system vue
25.	26262	Shaffer, R.	Fundamentals of power electronics with MATLAB
26.	26263	Khan, A.A.	Digital signal processing fundamentals
27.	26264	Weeks, M.	Digital signal processing
28.	26265	Tortora, G.J.	Microbiology
29.	26303	Lamie, E.L	Real time embedded multithreading
30.	26304	Labrosse, J.J.	MicroC/OS-II
31.	26306	Labrosse, J.J.	Embedded systems building blocks
32.	26379	Beucher, O.	Introduction to MATLAB and simulink
33.	26524	Fedorov, D.	Fragment molecular orbital method
34.	26537	Olmsted, J.	Chemistry
35.	26573	Garrison, R.H.	Managerial accounting
36.	26574	Case, K.E.	Principles of macroeconomics
37.	26665	Wilson, J.	Molecular biology of the cell
38.	26692	Travis, J.	Labview for everyone
39.	26780	Rambaugh, J.	Unified modeling language reference manual
40.	26787	Nair, A.J.	Introduction to biotechnology and genetic engine

ALBUM – 29

SR NO	Acc No	Author	Title
1.	26802	Khare, P.	Engineering physics
2.	26809	Harisha, S.	Biotechnology procedures and experiments handbook
3.	26893	Dawson, M.	Programming with python
4.	26896	Gorr, W.L.	Learning and using geographic information systems
5.	26906	Seames, W.S.	Computer numerical control
6.	26921	Watkins,A.	Introduction to 3D graphics and animation
7.	26924	Wigglesworth, J.	Java programming
8.	26924	Wigglesworth , J.	Java programming
9.	26964	UNESCO	Water in a changing world
10.	26988	Huang, H.	PIC microcontroller
11.	27029	Mckenna, P.	Instant confidence
12.	27172	Askeland, D.R.	Science and engineering of materials
13.	27191	Turksen, J.	Human embryonic stem cell protocols
14.	27328	Som, R.	Rabindranath Tagore
15.	27396	Cheng, H.H.	Class No: for engineering and scientists
16.	27425	Mukherjee, A.	Bond graph in modeling, simulation in fault identification
17.	27434	Goetsch, D.L.	Technical drawing and engineering communication
18.	27436	Ulaby, F.T.	Electromagnetics for engineers
19.	27442	Kattan, P.I	MATLAB guide to finite elements
20.	27509	Pfannerstill, R.	Prograssive audit
21.	27523	Kubiak, T.M.	Certified six sigma black belt handbook
22.	27530	Kausek, J.	Management system auditors handbook
23.	27531	Becerra – Fernandez, I.	Knowledge management
24.	27576	G.K. Publishers	GATE
25.	27587	Lee, T.H.	Planar microwave engineering
26.	27605	Dayal, S.	Earned value management
27.	27611	Giordano, F.R.	Mathematical modeling
28.	27612	Kloppenborg, T.J.	Contemporary project management
29.	27613	Metters, R.	Service operations management
30.	27678	Goodwin, G.C.	Control system design
31.	27707	Lieu, D.K.	Visualization, modeling and graphics for engineering design
32.	27847	Freund, R.J.	Regression analysis
33.	27850	Jones, D.	Cambridge English Pronouncing Dictionary
34.	27851	Umanand, L.	Power electronics
35.	27862	Marks, J	English pronunciation in use (Elementary)
36.	27862	Marks, J	English pronunciation in use (Elementary)
37.	27862	Marks, J	English pronunciation in use (Elementary)
38.	27862	Marks, J	English pronunciation in use (Elementary)
39.	27862	Marks, J	English pronunciation in use (Elementary)
40.	27862	Marks, J	English pronunciation in use (Advanced)
41.	27863	Hewings, M	English pronunciation in use (Advanced)
42.	27863	Hewings, M	English pronunciation in use (Advanced)
43.	27863	Hewings, M	English pronunciation in use (Advanced)
44.	27863	Hewings, M	English pronunciation in use (Advanced)
45.	27863	Hewings, M	English pronunciation in use (Advanced)
46.	27863	Hewings, M	English pronunciation in use (Advanced)
47.	27904	Sharma, A.	How to prepare foe data interpretation & logical reasoning for the CAT
48.	27906	Muneer, M.	How to prepare for the CAT
49.	27929	Hill,	International Business
50.	27936	Hayt,	Engineering electromagnetic
51.	27986	Groover M.P	Fundamental manufacturing processes
52.	27990	Pytel, A.	Mechanics of materials

Textbook CD's

SR NO	Acc No	Author	Title
1.	T12	Tortora, G.J.	Microbiology
2.	T39	Gupta, M.	Textbook of preventive and social medicine
3.	T56	Govindarajalu, B.	IBM PC and clones
4.	T72	Campbell, N.A.	Essential biology with physiology
5.	T73	Campbell, N.A.	Essential biology with physiology
6.	T121	Bolton, S.	Pharmaceutical statistics
7.	T159	Ulaby, F.T	Electromagnetics for engineers
8.	T160	Mukherjee, A	Bond graph in modeling, simulation and fault identification
9.	T161	Mukherjee, A	Bond graph in modeling, simulation and fault identification
10.	T193	Gilbert, S.F	Developmental biology
11.	T199	Lieu, D.K	Visualization modeling and graphics for engineering and design
12.	T203	Gilbert, S. F.	Developmental Biology
13.	T205	Jones, D.	Cambridge English Pronouncing Dictionary
14.	T209	Umanand, L.	Power electronics
15.	T212	Hancock, M	English pronunciation in use (Intermediate)
16.	T212	Hancock, M	English pronunciation in use (Intermediate)
17.	T212	Hancock, M	English pronunciation in use (Intermediate)
18.	T212	Hancock, M	English pronunciation in use (Intermediate)
19.	T212	Hancock, M	English pronunciation in use (Intermediate)
20.	T217	Sethi, J.	A practical course in English Pronunciation
21.	T250	Groover M.P	Fundamental manufacturing processes
22.	T251	Groover M.P	Fundamental manufacturing processes
23.	T252	Groover M.P	Fundamental manufacturing processes
24.	T253	Groover M.P	Fundamental manufacturing processes
25.	T254	Groover M.P	Fundamental manufacturing processes
26.	T260	Pytel, A.	Mechanics of materials
27.	T261	Pytel, A.	Mechanics of materials
28.	T262	Pytel, A.	Mechanics of materials
29.	T263	Pytel, A.	Mechanics of materials
30.	T264	Pytel, A.	Mechanics of materials
31.	T265	Pytel, A.	Mechanics of materials
32.	T266	Pytel, A.	Mechanics of materials

1	25834	Bertoline, G.R.	Introduction to graphics communication for engineers (WITH 6 CDs - Kept Separately)
---	-------	-----------------	---