Acc_no	Title	Author	Publication
C00001	The art of Unix programming	Eric .S.Raymond	Pearson
C00002	Fundamentals of multimedia	Ze-Nian Li ,Mark Drew	Pearson
C00003	Discrete Mathematics	Rajendra Akerkar	Pearson
C00004	Fundamentals of Neural Network	Lauren fauset	Pearson
C00005	Object oriented software Engg using UML, Patterns	Bernd Bruegge,Allen H Dutoit	Pearson
C00006	Modern data warehousing, mining and visualization	George M Marakas	Pearson
C00007	Electronic devices With CD, 5th Edition	Floyd	Pearson
C00008	Data and computer communication 7th Edition	William Stallings	Pearson
C00009	Information systems management in practice, 6th ed	Barbara C Menlurin, Ralph H Spragr	Pearson
	Object oriented programming with C++	Poornachandra Sarange	Pearson
C00011	Parallel computing, 2nd Edition	Anath Grama, Ansul Gupta, George	Pearson
	Human computer interaction, 3rd Edition	Allan Dix, Janet Finlay, Gregory D Al	
	Understanding Data communication, 7th Edition	Gilbert Held	Pearson
	Fundamentals of multimedia	Ze-NianLi, Marks, Drew	Pearson
	Modern Data Warehousing, mining and visualization	George M Marakas	Pearson
	Understanding Data communication, 7th Edition	Gilbert Held	Pearson
	Microprocessors	A.P. Godse, D.A. Godse	Technical Pub
	Software architechture in practice	Len Bass, paul Clements, Rick Kazm	
	Object oriented programming with C++	M.P. Bhave, S.A. Patekar	Pearson
	Object oriented S/W Engg using UML,Patterns,Java	Bernd Bruegge, Allen H Dutoit	Pearson
	Data and computer communication, 7th edition	William Stallings	Pearson
C00021	Windows socket network Programming with CD	Bob Cduinn, Dave Shute	Pearson
C00022	Computer Programming II	Aniket Mhela, Sedambar	Nirali
	Operating systems	B.K. Swami	Technova
	Principles of interaction Computer Graphics	William Newman, Robert F Sproull	THM
	The Unified Modelling Language User Guide	Grady Booch, James Raumbaugh, Iv	
C00027	Routing and Switching A Coposite overview	NIIT	NIIT
C00028	Data & Computer Communication, 7th Edition	William Stalling	PHI
C00029	Database Management System,3rd Edition	Ramakrishnan & Gehrke	Mc Graw Hill
C00030		Nicholas J, De Lillo	Thompson
C00031	Compilers, Principles, Techniques & Tools	•	Pearson
C00032	Computer Oranisation & Architecture, Designing fo	William Stalling	PHI
	Computer Architecture & Parallel processing	-	
C00034 C00035	Object oriented Programming with C++, 2nd Edition	Kai Hwang & Faye A. Briggs	Mc Graw Hill THM
		-	
	Data Structures & program Design, 3rd Edition	Robert L Kruse	PHI
	Electronic Communications Systems, fundamentals th	-	Pearson
	Fundamentals of Database System, 4th Edition	Remez Elmasri, Shamkant B navath	
C00039	Digital Logical Applications & Design	John M. Yarbrough	Thompson
	Programming in ANSI C	E Balagurnswami	THM
C00041	Operating systems, 4th Edition	William Stalling	PHI
C00042	System Programming & Operating systems	D. M. Dhamdhere	THM
C00043	Computer Networks	A S Tanenbaum	PHI
C00044	The Design of Unix Operating system	Maurice J Bach	Pearson
C00045	Object oriented system development	Ali Bahrami	Mc Graw Hill
C00046	HTML & Web Design. Tips & Techniques	Kris Jamsa, Konrad Kind, Andy Ande	
C00047	Introduction to languages and the theory of comput	John Martin	THM
C00048	Digital Image processing, 2nd Edition	Rafael Gonzalez, Richard E Woods	Pearson
C00049	Software Engineering, A practitionous approach 6th	Roger S Pressman	Mc Graw Hill
C00050	Object oriented Modelling & Design	James Rambaugh, Micheal Bhaha, V	
C00051	Database System Concepts, 4th Edition	Silberschats, Korth, Sudarshan	Mc Graw Hill
	Multimedia systems	John. F. Koegel Buford	Pearson
	An Embedded software primer, With CD	David E Simon	Pearson
C00054	Digital Image processing & Analysis	B. Chandd & D. Dutta majunder	PHI

COOOEE	Cocurity in computing	Willia H Mara	Doorson
	Security in computing	Willis H Ware	Pearson
	Data Networks	,	PHI
	Machine Vision	Kamesh Jain, Rangachar, Kasturi, Bı	
	Introduction to Artifical Neutral Systems	Jacek m.Zurada	A Jaico Book
	Fundamentals of Digital Logic with VHDL to Design,	Brown Vranesic	Mc Graw Hill
C00060	Computer Vision A modern approach	Forsyth & Ponce	Pearson
	Fuzzy logic with Engineering Applications	Timothy J Ross	Mc Graw Hill
	Digital Image processing, With CD	William K Pratt	WILEY
	Simulation modeling & Analysis	Averill M Law, W David Kelton	Mc Graw Hill
C00064	Distributed Systems principles & paradigms	Andrew S Tanebaum, Maarten Van S	
	Data Network Design	Darren L Spohn	Mc Graw Hill
	Neutral Networks A Comperhensive Foundation	Simon Haykin	Pearson
	Embedded Systems.Architecture, Programming &Desi	•	Mc Graw Hill
C00068	The Art of Unix Programming	Eric. S. Raymond	Pearson
	Network Cabing , Handbook	Chris Clark	Mc Graw Hill
	Lotus 1-2-3 made simple releases 2.2 & 2.01	R K Taxal, P Chopra	Mc Graw Hill
	SCO Open server Handbook	SCO	SCO
C00072	User Guide for Gateway Internet Access service	VSNL	VSNL
C00073	Students Engineering series computer methodology o	Jhaveri, Rathode, Shah	Student book r
C00074	Developer 2000	Oracle	
	Digital computer Electronics	Malvino Brown	Mc Graw Hill
C00076	Foundation of descrete mathmatics	K D Joshi	Willey
C00077	Data Structures & PI/I Programming	Mushe J Augenstein, Aaron m Tener	Prenrice Hall
C00078	Electric circuits	Joseph Edminston, Mahmood Mavi	Mc Graw Hill
C00079	Oracle developer 2000	Ivan Bayross	bpb
C00080	Theroy of Computer Science	Abhay k Abhyankar	c Aditi
C00081	Teach yourself visual Basic 3.0	John Socha, Devra Hall	MIS bpb
C00082	80C51 Data Handbook IC20	PHILIPS	PHILIPS
C00083	Microprocessor Data Handbook		bpb
C00084	Circuits & N/W	A. Sudhakar,S P Shyammohan	Mc Graw Hill
C00085	80C51 Data Handbook	PHILIPS	PHILIPS
C00086	Oracle8 Architecture	Oracle Press	Mc Graw Hill
C00087	Digital Signal Processing	Alan V Oppenheim, Ronald W Schaf	PHI
C00088	Understanding Oracle	Perry Lateer	bpb
C00089	Turbo C++ user guide	Borland	
C00090	Oracle 1.0 & 7.1 user guide	Oracle	Comdex
C00091	Electronics-I	J S Katre	Tech.max
C00092	Programming languages Design & implementation	Terence W Pratt, Marvin V Zelkowitz	Pearson
C00093	Programming languages Design & implementation	Terence W Pratt, Marvin V Zelkowitz	Pearson
C00094	Operating systems	V. R Udupi	Mahalaxmi Pub
C00095	Programming in turbo	Pascal	M P Bhave,S A
C00096	Discrete Event system simulation	Jerry Banks, John Carson	PHI
C00097	Artificial Neural N/W	B.Yegnanarayana	PHI
C00098	Introduction to Computer Graphics	Ahirban Mukhopadhya	Vikas
C00099	Database Management System	Alexis leon, Mashews leon	Vikas
C00100	Digital Computer Fundamentals, 6th Edition	Bartee, Thomas	THM
C00101	Digital Principles & Applications, 5th Edition	Leach Donald	THM
C00102	Discrete mathematical structures with application	Tremblay Jean Paul	THM
C00103	Elements of Discrete mathematical,2th Edition	C L Lin	THM
C00104	Electronics communication system,4th Edition	Kennedy George	THM
C00105	Computer Organization, 5th Edition	Hamacher carl	MGH
C00106	Advance Microprocessor,2th Edition	Tabak Deniel	MGH
C00107	Quantitative Techniques in management,2th Edition	N D Vohra	ТНМ
C00108	·	Achyuts Godbole	THM
	·		

C00100	E Commerce	David Whitalay	TUM
	E-Commerce	David Whiteley	THM
	Operations Research Theory & Applications	J K Sharma	CDD
	Java Servlet Programming,2th Edition	Hunter & Crawford	SPD
	1 0 1	Maurice J Bach	PHI
	Computer Networkin & Topdown Approch Feacturing T		Pearson
	Computer Networks & Internets with Internet	Dougles E Comer	Pearson
	Artificial Intelligence,3th Edition	Patrick Henry Winston	Pearson
	Digital Image processing,2th Edition	Gonzalez Wood	Pearson
	Prolog Programming For Artificial Intelligence,	Ivan Broth	Pearson
		Anil K Jain	PHI
	Wireless coummunications principle & practice	Theodore S Rappaport	PHI
	Pattern recognition &Image analysis	Gose R Johnson, Steve Jost	PHI
	The Intel Microprocessors,6th Edition	Barry B Brey	PHI
	Fundamentals of Digital Signal Processing	Lundeman Lonnie	Wiley
	Digital Signal Processing	Cavicchi Thomasy	Wiley
	Operating system concepts	Silberschatz, Abraham	Wiley
	Pattern classification	Duda Richard	Wiley
C00126	Computer Graphics	Donald Hearn	Pearson
C00127	C++ Prime Plus	Stephen Prata	Pearson
C00128	C# How to program	Deitel Listfeild, Nieto	Pearson
C00129	Visual C++ Net How to program	Deitel Listfeild,Nieto	Pearson
C00130	Fundamentals of Digital Image processing	Anil K Jain	Pearson
C00131	Digital Processing Of Speech Signals	Rabiner L.R. and Schafur R.W.	Pearson
C00132	Mumtimedia Communication System	K.R.Rao,Zorams Bojkovie,	Pearson
C00133	Neutral Network A comrenesive Foundation	Simon Haykin	Pearson
C00134	Core Php pragramming Full Revision for php	Lean Atkinson with Zeev suraski	Pearson
C00135	Internetworking with TCP/IP Volume-1	Douglas E Comer	Pearson
C00136	The Essential Guide to RF & Wireless	Carl J Weismen	Pearson
C00137	Digital Signal Processing,2th Edition	Emmanuel C Ifeacher, Barrie W Yerv	Pearson
C00138	Inside Serlets, With CD	Dustin R Callaway	Pearson
C00139	Fundamentals of Speech Recognisation	Rabiner & Juang	Pearson
C00140	Porbability & Statistics,7th Edition	Walpale,Myers,Ye	Pearson
C00141	JSP 2-0, Complete Reference	Phil Hanna	ТМН
C00142	C#, Complete Reference	Henberi	ТМН
C00143	ASP Developer Guide, With CD	Greg Buczek	ТМН
C00144	Oracle OCP Developer, PL/SQL Program Unit Exam Gu	Steve O' Nearu	ТМН
C00145	Programming in Visual Basic 6.0, With CD	Julia C Braddy,Awta C Millsparph	ТМН
	Programming in Visual Basic. NET	Julia C Braddy,Awta C	ТМН
C00147	Digital Image processing a Practical introduction	Nick Efford	Pearson
	Mobile Communication	Jochey Schiller	Pearson
C00149	Operating system Design & Implementation	Andrew S Tannenbaum & Woodhull	Pearson
C00150	A communicative grammer of english	George Leech & Jay Svartwik	Pearson
C00151	Real 802.11 Security	Jon Edney, William, A. Arbagh	Pearson
	Image processing Analysis & Machine Vision	M Sonka,V Hlaviac, R Boyle	Thomson
C00153	Fundamentals of Robotics	Robert Schilling	PHI
	Digital Logic & Computer Design	M Momis Maro	PHI
	Signals, System Transforms	C RARLES, RISKIN	Pearson
	Sams Teach Yourself Macromedia Flash MX 2004 in 24		Pearson
C00157	Enterprise Security	Robert Newmen	Pearson
	Fiben Optic Communications	Joseph C Palais	Pearson
	UML & C++	Lee & Tepfey hart	Pearson
C00159	Wireless coummunications & M/Ws	William Statlugs	Pearson
	: * * ii CiC33 COUITIITUTIICAUOTI3 (X 1*1/ VV)	rriiiaiii Juuliugs	i Cui 3011
		Turhay & Aronson	Pearson
C00161	Design Support Systems & Intelligent System Firewall & Internet Security	Turbay & Aronson Cheswick, Bellvion, Robin	Pearson Pearson

C00162	Compa Too ah Voursalf TCD/IDIN 24 HOUDC	ing Coand	Deersen
	Sams Teach Yourself TCP/IPIN 24 HOURS	joe Casad	Pearson
		Longman	Pearson
C00165	Your Unix The Ultimate Guide	Sumitabha Das	TMH
	Networking A Beginner Guide	Bhuce A Hallbeng	TMH
	ORACLE 9 JDBC Programming	Jason Price	TMH
	Java Servlet Developer Guide	Karl Moss	TMH
	Principles of interaction Computer Graphics	William Newman, Robert F Sproull	TMH
	Practical Object oreinted design with UML	Mark Priestley	TMH
	Oracle Web Applications	Sten E Vesterli	TMH
	XML: A Beginner Guide	Dave Mercer	ТМН
	The Oracle J2EE Companior, With CD	Jai Krishna, Umesh, Ravi, Vikas, Raj	ТМН
	Programming Microsoft ASP.NET	Dino Esposito	ТМН
	J2EE : The Complete Reference	Jim Keogh	ТМН
C00176	Robotics: control, sensing, vision, & intelligence	K S FU, C S G LEE,	ТМН
C00177	Industrial Robotics	M Groover, weiss, Nagel	ТМН
C00178	Database processing	David, M Kroenke	Pearson
C00179	WEB Hacking: Attacks & Defence	Mc Clure, Saumil shah	Pearson
C00180	Java 2 Network Security	Pistoia, Reller, Gupta	Pearson
C00181	Linux Adminstration Handbook	Nemeth, Snyder,Hein	Pearson
C00182	Unix shell Programming	Kochan, Wood	Pearson
C00183	Sams Teach Yourself Microsoft visual c# Net 2003 i	Foxall	Pearson
C00184	C++ Primer Answer Book	Tondo, Leung	Pearson
C00185	Linux Kernel Programming	Beck, Bohme, Kunitz	Pearson
	Biometrics for Network Security	Paul reid	Pearson
C00187	Sams Teach Yourself Java.2 IN 24 HOURS	Cadenhead	Pearson
	Concurrent Programming in Java	Doug Lea	Pearson
	Grid Computing	Joseph, Fellenstein	Pearson
	Speech & Language Processing	Jurafsky, Martin	Pearson
	Introduction to Robotics	Craig	Pearson
C00192	Essential Javascript	Barrett	Pearson
	Bio informatics computing	Bergeron	Pearson
	Enterprise Javabeans	Valesky	Pearson
	IS-95 CDMA &CDMA 2000	Garg	Pearson
	Digital Image processing	Gonzalez Wood	Pearson
	Digital Image processing	Gonzalez Wood	Pearson
	Advanced Microprocessors	Tabak	MGH
	Advanced Microprocessors	Tabak	MGH
	Software Engineering Fundamentals	Behforooz,Hudson	Oxford
	CISCO Router Performance	Held	TMH
	CISCO IOS IP Field Guide	Held	ТМН
	XML Developer's Guide with CD	Arciniegas	ТМН
C00203	Wireless Broadband Networks Handbook	Vacca	TMH
C00205	Wireless XML Developer's Guide	Hillborg	TMH
	Network Cabling Handbook	Clark	TMH
	Javascript Annotated Archives with CD	Frentzen	TMH
	•		
	J2ME: The COMPLETE Referance	Keogh	TMH THM
	Perl:The COMPLETE Referance	Brown	
C00210	CISCO:The COMPLETE Reference	Hill	Thomson
	Image Processing, Analysis & Machine Vision	Sonka	Thomson
	Advance Programing dor The JAVA with CD	AUSTIN	Pearson
	Digital Image processing a practical Intro. (CD)	EFFORD	Pearson
	Powerpoint 2000/98 for Windows & Macintosh	ALTMAN	Pearson
	Database System Implementation	MOLINA	Pearson
C00216	ASP.Net &VB. Web Programming	CROUCH	Pearson

C00271	Figuring:The joy of numbers	Shakuntala Devi	ORIEN
C00272	File Structures	Folk	PEA
C00273	Fundamentals of Queuing theory	Gross	WP
C00274	Introduction to Al	Charniak	PEA
C00275	More Puzzles	Shakuntala Devi	ORIEN
C00276	Neural Networks and comprehensive foundation 2ED	Haykin	PEA
C00277	Pervasive Computing	Barkhardt	PEA
C00278	PKI implementing and managing E-SECURITY	Nash	ТМН
C00279	Practical Cryptography	Schneier	WPRE
C00280	Puzzles to puzzle you	Shakuntala Devi	ORIEN
C00281	Quantitative aptitude for competetive exams	GUHA	ТМН
C00282	SAMS TYS:wireless java with J2ME	Morrison	TECHM
	Symbian OS communiction programming	Jipping	WP
	Taking the GRE writing assessment	Avants	NEW
	Test of reasoning for competitive exams	THORPE	ТМН
	MBA Entrance guide with CD	Career Launcher	VPH
	MCA-CET Complete Book	Agrawal	PRP
	Multimedia information N/W	Sharda	PHI
	Networks for comp Scientists	ZHENG	PHI
C00290	Neural N/W,Fuzzy logic and genetic Algos	Rajarekaran	PHI
C00291	Problem solving and desiging in C	Hanley	PEA
	SAMS:TYS MYSQL:21 Days	Butcher	PEA
	S/W Testing :Principles & Practices	Desikas	PEA
	S/W Testing tools	KVKK Prasad	WDRE
	The art of comp programming: VOL I	KNUTH	PEA
	The art of comp programming: VOL II	KNUTH	PEA
C00297	The art of comp programming:VOLIII	KNUTH	PEA
C00237	The die of comp progradming. Volum	1440111	L/ \
C00298	The GMAT advantage	Scalise	NEW
C00298	The GMAT advantage The intel microprocessor	Scalise BREY	NEW
C00299	The intel microprocessor	BREY	PHI
C00299 C00300	The intel microprocessor Beginning algos	BREY Harris	PHI WDRE
C00299 C00300 C00301	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book	BREY Harris PRASAD	PHI WDRE DRMTE
C00299 C00300 C00301 C00302	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network	BREY Harris PRASAD CLARKE	PHI WDRE DRMTE TMH
C00299 C00300 C00301 C00302 C00303	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS	BREY Harris PRASAD CLARKE LINGUA	PHI WDRE DRMTE TMH DRMTE
C00299 C00300 C00301 C00302 C00303 C00304	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing	BREY Harris PRASAD CLARKE LINGUA Gruma	PHI WDRE DRMTE TMH DRMTE PEA
C00299 C00300 C00301 C00302 C00303 C00304 C00305	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT	PHI WDRE DRMTE TMH DRMTE PEA PHI
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306 C00307	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PEA
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306 C00307 C00308	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PEA PE
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306 C00307 C00308 C00309	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PEA PEA PE MAC
C00299 C00300 C00301 C00302 C00304 C00305 C00306 C00307 C00308 C00309 C00310	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PEA PE MAC ADDIS
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306 C00307 C00308 C00309 C00310	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PEA PE MAC ADDIS PEA
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306 C00307 C00308 C00309 C00310 C00311 C00312	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PEA PE MAC ADDIS PEA WDRE
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PE MAC ADDIS PEA WDRE NEW
C00299 C00300 C00301 C00302 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313 C00314	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PEA MAC ADDIS PEA WDRE NEW PEA
C00299 C00300 C00301 C00302 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313 C00314 C00315	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks How to prepare for the GRE	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett Barrons	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PE MAC ADDIS PEA WDRE NEW PEA GPP
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313 C00314 C00315 C00316	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks How to prepare for the GRE Information theory coding and cryptography	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett Barrons Bose	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PE MAC ADDIS PEA WDRE NEW PEA GPP TMH
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00311 C00312 C00313 C00314 C00315 C00316 C00317	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks How to prepare for the GRE Information theory coding and cryptography Intro to info theorey	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett Barrons Bose ITLESL	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PE MAC ADDIS PEA WDRE NEW PEA GPP TMH PEA
C00299 C00300 C00301 C00302 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313 C00314 C00315 C00316 C00317 C00318	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks How to prepare for the GRE Information theory coding and cryptography Intro to info theorey Intro to rel. databases	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett Barrons Bose ITLESL Allen	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PE MAC ADDIS PEA WDRE NEW PEA GPP TMH PEA TMH
C00299 C00300 C00301 C00302 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313 C00314 C00315 C00316 C00317 C00318 C00319	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks How to prepare for the GRE Information theory coding and cryptography Intro to info theorey Intro to geographic info SYSTEMS with CD	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett Barrons Bose ITLESL Allen Chang	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PEA ADDIS PEA WDRE NEW PEA GPP TMH PEA TMH
C00299 C00300 C00301 C00303 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313 C00314 C00315 C00316 C00317 C00318 C00319 C00319 C00310	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks How to prepare for the GRE Information theory coding and cryptography Intro to info theorey Intro to geographic info SYSTEMS with CD Master the GRE 2005	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett Barrons Bose ITLESL Allen Chang ARCO GOLD	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PE MAC ADDIS PEA WDRE NEW PEA GPP TMH PEA TMH THOM
C00299 C00300 C00301 C00302 C00303 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313 C00314 C00315 C00316 C00317 C00318 C00319 C00320 C00320	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks How to prepare for the GRE Information theory coding and cryptography Intro to info theorey Intro to geographic info SYSTEMS with CD Master the GRE 2005 MAYA 6:The complete reference	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett Barrons Bose ITLESL Allen Chang ARCO GOLD MEADE	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PE MAC ADDIS PEA WDRE NEW PEA GPP TMH PEA TMH THOM TMH
C00299 C00300 C00301 C00303 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313 C00314 C00315 C00316 C00317 C00318 C00319 C00320 C00320 C00320	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks How to prepare for the GRE Information theory coding and cryptography Intro to info theorey Intro to geographic info SYSTEMS with CD Master the GRE 2005 MAYA 6:The complete reference The intel microprocessor	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett Barrons Bose ITLESL Allen Chang ARCO GOLD MEADE BREY	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PE MAC ADDIS PEA WDRE NEW PEA GPP TMH PEA TMH THOM TMH Pearson
C00299 C00300 C00301 C00302 C00304 C00305 C00306 C00307 C00308 C00310 C00311 C00312 C00313 C00314 C00315 C00316 C00317 C00318 C00319 C00320 C00322 C00323	The intel microprocessor Beginning algos Embedded/Real-Time-Systems bluch book Network Vocabulary for TOEFL/IELTS Intro to parallel computing J2E Proffesional projects PHP,MYSQL & APACHE A programmer's guide to java An intro to geographical info systems An unofficial guide to Ethical Hacking Art. Intelligence BioInformatics Computing CLIFF'S TOEFL CBT 2005 DELTA'S Key to next generation TOEFL Fundamentals of neural networks How to prepare for the GRE Information theory coding and cryptography Intro to info theorey Intro to geographic info SYSTEMS with CD Master the GRE 2005 MAYA 6:The complete reference	BREY Harris PRASAD CLARKE LINGUA Gruma NIIT Meloni Mughal Heywood Fadia Luger Borgeron Pyle Gallaghu Fausett Barrons Bose ITLESL Allen Chang ARCO GOLD MEADE	PHI WDRE DRMTE TMH DRMTE PEA PHI PEA PE MAC ADDIS PEA WDRE NEW PEA GPP TMH PEA TMH THOM TMH

C00325	Novell certified linux proffesional study guide	Dulaney	Pearson
	Intro to automata theory,lang & computation	HopeCroft	Pearson
C00327	The complete reference: MAYA 6	Made	TMH
	Survey of operating systems	Holcombe	TMH
C00328	Software testing	Rajan	TMH
	Software Quality	Gillies	Thompson
		Bose	TMH
	Neural N/W fundamentals with graphs		
	Intro to geographics information systems	Charge	TMH
	Intro to neural N/W using MATLABS	Sivanandan	TMH
	PKI implementing and managing E-Security	Nash	TMH
	Oracle database Complete reference	Leney	TMH
	Problem solving and program desiging using C	Hanley	Pearson
	MS Office World 2003	Steele	Pearson
	Bioinformatics Computing	Bergran	Pearson
	Ad Hoc Wireless networks	Murthy	Pearson
	Longman Active study dictionary	Longman	Longman
C00341	English grammar and exercise 4	Chopra	Longman
C00342	English grammar and exercise 3	Chopra	Longman
C00343	English grammar and exercise 1	Chopra	Longman
C00344	Net Spies	Gauntlett	Firewall
C00345	Grid Computing	Abbas	Firewall
C00346	Making didgital videos	Ben	Firewall
C00347	Web design with micromedia studio MX 2004	Hanley	Firewall
C00348	Data Mining	Roiger	Pearson
C00349	Grid computing	Joshy Joseph	Pearson
C00350	Human computer interaction	Kumar	Firewall
C00351	Learning to program visual basic object	John	Firewall
C00352	Learn to program visual basic databases	John	Firewall
C00353	Learn to program visual basic examples	John	Firewall
C00354	Learning Visual basic .NET	Crooks	Firewall
C00355	Illustrating with micromedia flash MX 2004	Firebaugh	Firewall
C00356	Computer Forensics	Vacca	Firewall
C00357	CD,BRO for U Maya,Access 2003,Flash MX,VB,WinXP	Computer warbel	Firewall
C00358	computer programming 1	V.M. Rawool,B.R.Palkar	Tech max
	programming the world wide web	R.W.Sebesta	LPE Pearson
	OOP with C++	E.Balaguruswamy	ТМН
	Data Structure And Algorithm In Java	Adam Drazdek	Cengage Learn
	Data Structure With Java	John Hubbard	TMH
-	programming with c++	B.L.Juneja,Anita Seth	new age intern
C00364	C++ for beginners	Ankit Asthana	new age intern
C00365	web engineering	Roger Pressman, David Lowe	TMH
C00366	C and data structure	N.B.Venkateshwarlu,E.V.Prasad	S.Chand
C00367	software engineering	Sajan Mathew	S.Chand
C00367	Data structure	S.Lipschutz	TMH
C00308		A.M.Berman	oxford
	data structure via C++		
C00371	GRE	S.W.Green,L.K.Wolf	Galgotia
C00372	computer programming-1	M.M.Shah, V.Kulkarni	technova
C00373	data structure and algorithm in C++	B.K.Joshi	M.G.H
C00374	computer programming -1	M.P.Bhave,S.A.Pateker	Pearson
C00375	web designing technology	D.P.Nagpal	S.Chand
C00376	802.11 security	B.Potter,Bob Fleck	O'Reilly
C00378	software engineering	W.S.Jawadekar	TMH
C00379	programming ANSI C	E.Balaguruswamy	TMH
C00380	Gate 2007		G.K.pub.

C00381	OOP with java	Raj Kumar Buyya,X.T.Selvi,X.Chu	MGH
C00382	the complete reference network security	R.Bragg,M.R.Onskey,K.Strassberg	ТМН
C00383	data mining,data warehousing and OLAP	G.Sharma	Katson books
C00384	automata and theoretical comp.sci	B.R.Ragade	Pearson
C00385	computer science	B.A.Foroozan.R.F.Gilberg	Thomson
C00386	Fundamental of comps and programming in C	G.S.Baluja,G.K.Baluja	Dhanpatrai and
C00387	The complete reference visual basic 6	Noel Jerke	ТМН
C00388	theory of computation	Sushil Kumar Azad	Dhanpatrai and
C00389	database management system	Ramakrishnan-Gehrke	MGH
C00390	mobile communication	J.Schiller	Pearson
C00391	OOP with C++	M.P.Bhave,S.A.Patekar	Pearson
C00392	problem solving with C++-the object of programming	Walter,Savitch	Pearson