



CGC COLLEGE OF ENGINEERING

Building Careers. Transforming Lives.

TITLES BY FOREIGN AUTHORS

No. of Title-734

No. of Vol. 4980

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224	CE2721-2723	GOTHMANN,W.H.	DIGITAL ELECTRONICS	PHI	3
225	CE2736-2337	CERTIN,DENNIS.P.	INFORMATION TECHNOLOGY	TATA MCGRAW HILL	2
226	CE2738	CHOUDHURY.SUBHADEEP	A TO Z OF PC HARDWARE AND MAINTENCE	TATA MCGRAW HILL	1
227	CE2739-2740	TOKHEIM,ROGER.L.	DIGITAL ELECTRONIC PRINCIPLES AND MAINTENCE	DHANPAT RAI	2

228	CE2741-2742	MILLMAN,JACOB	INTERGRATED ELECTRONICS	TATA MCGRAW HILL	2
229	CE2743-2744	KENNEDY,GEORGE	ELECTRONIC COMMUNICATION SYSTEMS	TATA MCGRAW HILL	2
230	CE2745-2746	FOUROZAN,B.A.	LOCAL AREA NETWORKS	TATA MCGRAW HILL	2
231	CE2747-2748	BARTEE,THOMAS.C.	DIGITAL COMPUTER FUNDAMENTALS	TATA MCGRAW HILL	2
232	CE2749-2752	GODBOLE,ACHYUTS	DATA COMMUNICATION AND NETWORKS	TATA MCGRAW HILL	4
233	CE2765-2766	FAIRLEY,RICHARD E.	SOFTWARE ENGINEERING CONCEPTS	TATA MCGRAW HILL	2
234	CE2767-2768	TAXALI,R.K	FOX PRO 205 MADE SIMPLE	BBP	2
235	CE2769-2770	VENUGOPAL,K.R	MASTERING C	TATA MCGRAW HILL	2
236	CE2771-2772	TURBAN,EFRAIM	INTRODUCTION TO INFROMATION TECHNOLOGY	WILEY	2
237	CE2775-2776	ITL,EDUCATION	INRTRODUCTION TO INFORMATION TECHNOLOGY	PEARSON	2
238	CE2789-2790	LEON,ALEXIS	INTRODUCTION TO COMPUTERS	LEON PRESS	2
239	CE2796-2797	KUGENT,SOLUTIONS	EXCEL 2007 IN SIMPLE STEPS	DREAM TECH	2
240	CE2798	NORTONIS,PETER	INTRODUCTION TO COMPUTERS	TATA MCGRAW HILL	1
241	CE3081-3085	ROACH,PETER	ENGLISH PHONETICS AND PHONOLOGY - A SELF - CONTRAINED COMPREHENSIVE PRONUNCIATION COURSE	CAMBRIDGE	5
242	CE3095-3096	HORNDY,A.S.	OXFORD UNI PRESSADVANCED LEARNERS DICTIONARY OF	OXFORD	2
243	CE3097-3098	JONES,DAINIEL	CAMBRIDGE ENGLISH PRONOUNCING DICTIONARY	CAMBRIDGE	2
244	CE3393-3402	LAWS,ANNE	WRITING SKILLS	ORIENT BLACK SWAN	10
245	CE3463-3509	XIANG,ZHIGANG	COMPUTER GRAPHICS	MCGRAW HILL	45
246	CE3510-3559	HEARN,DONALD	COMPUTER GRAPHICS C VERSION	PEARSON	50
247	CE3560-3609	TANENBAUM,ANDREW S.	COMPUTER NETWORKS	PEARSON	50
248	CE3610-3659	STALLINGS,WILLIAM	COMPUTER ORGANIZATIONS AND ARCHITECTURE DESIGNING	PEARSON	50
249	CE3710-3759	MANO,M,MORRIS	COMPUTER SYSTEM ARCHITECTURE	PEARSON	50
250	CE3760-3809	FOROUZAN,BEHROUZ A.	DATA COMMUNICATION AND NETWORKING	MCGRAW HILL	50
251	CE3810-3859	SILBERSCHATZ,ABRAHAM	DATABASE SYSTEM CONCEPTS	MCGRAW HILL	50
252	CE3911-3951	AHO,ALFRED C.	THE DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS	PEARSON	40
253	CE3952-4001	MANO,M,MORRIS	DIGITAL DESIGN - WITH INRODUCTION TO VERILOG HDL	PEARSON	50
254	CE4002-4051	HOROWITZ,ELLIS	COMPUTER ALGORITHMS	GALGOTIA	50
255	CE4102-4151	BALAGURUSAMY,E.	OBJECT ORIENTED PROGRAMMING WITH C++	MCGRAW HILL	50
256	CE4152-4201	BAYROSS,IVAN	SQL PL - SQL - PROGRAMMING LANGUAGE	BBP	50
257	CE4654-4663	MILLMAN,JACOB	ELECTRONIC DEVICES AND CIRCUITS	TATA MCGRAW HILL	10
258	CE4664-4673	BUDYNAS,RICHARD G.	MECHANICAL ENGINEERING DESIGN	MCGRAW HILL I	10
259	CE4725-4738	PROAKIS,JOHN G.	DIGITAL SIGNAL PROCESSING	PEARSON	10
260	CE4759-4768-	EASTOP,T.D.	APPLIED THERMODYNAMICS - FOR ENGINEERING TECHNOLOGISTS	PEARSON	10
261	CE4769-4773	BOYLESTAD,ROBERT L.	ELECTRONIC DEVICES AND CIRCUIT THEORY	PEARSON	5
262	CE4774-4793	TOMASI,WAYNE	ELECTRONIC COMMUNICATION SYSTEMS FUNDS THROUGH	PEARSON	20
263	CE4794-4798	OPPENHEIM,ALAN V.	DISCRETE TIME SIGNAL PROCESSING	PEARSON	5
264	CE4799-4808	VALKENBURG,M.E.	NETWORK ANALYSIS	PHI	10
265	CE4992-5011	ZEID,IBRAHIM	CAD/CAM:THEORY AND PRACTICE	MCGRAW HILL	20
266	CE5012-5016	CENGEL,YUNUS A.	THERMODYNAMICS - AN ENGINEERING APPROACH	MCGRAW HILL	5
267	CE5027-5041	LEACH,DONALD P.	DIGITAL PRINCIPLES AND APPLICATIONS	MCGRAW HILL	20
268	CE5062-5071	HAYKIN,SIMON	COMMUNICATION SYSTEMS	JOHN WILEY	10
269	CE5072-5081	CALLISTER,WILLIAM D.	MATERIAL SCIENCE ENGINEERING	JOHN WILEY	10
270	CE5082-5091	KREYSZIG,ERWIN	ADVANCED ENGINEERING MATHEMATICS	JOHN WILEY	10
271	CE5191-5198	WALKER,JEARL	PRINCIPLES OF PHYSICS	JOHN WILEY	8
272	CE5203-5252	LIPSCHUTZ,SEYMOUR	DATA STRUCTURES	TATA MCGRAW HILL	50
273	CE5253-5262	LIPSCHUTZ,SEYMOUR	DATA STRUCTURES WITH C	TATA MCGRAW HILL	10
274	CE5263-5312	HWANG,KAI JOTWANI	ADVANCED COMPUTER ARCHITECTURE : PARALLELISM SCALABILITY PROGRAMMABILITY	TATA MCGRAW HILL	60
275	CE5363-5368	GREENBAUM,SIDNEY	OXFORD UNI PRESSENGLISH GRAMMER	OXFORD	5
276	CE5761-5765	BOYLESTAD,ROBERT L.	ELECTRONIC DEVICES AND CIRCUIT THEORY	PEARSON	5
277	CE5798-5807	COUGHLIN,ROBERT F.	OPERATIONAL AMPILFIERS AND LINEAR INTEGRATED CIRCUITS	PHI	10
278	CE5808-5837	DEB,S.R.	ROBOTICS TECHNOLOGY AND FLEXIBLE AUTOMATION	TATA MCGRAW HILL	30
279	CE5923-5942	LANGSAM,YEDIDYAH	DATA STRUCTURES USING C AND C++	PHI	20
280	CE5943-5947	BOYLEASTAD,ROBERT L.	ELECTRONIC DEVICES AND CIRCUIT THEORY	PEARSON	5
281	CE6037-6039	KEISER,GERD	OPTICAL FIBER COMMUNICATIONS	TATA MCGRAW HILL	3
282	CE6040-6044	WEIR,MAURICE.D	THOMAS CALACULAUS	PEARSON	5
283	CE6045-6068	BALAGURUSAMY,E.	NUMERICAL METHODS	TATA MCGRAW HILL	24
284	CE6084-6086	GREENBERG,MICHAEL	ADVANCED ENGINEERING MATHEMATICS	PEARSON	3
285	CE6087	ANDREW,SUDHIR	HOW TO SUCCEED INTERVIEWS	TATA MCGRAW HILL	1
286	CE6118-6121	HEBBAR,RAKANKANTH K.	BASICS OF X-RAY DIFFRACTION AND ITS APPLICATIONS	IK INTERNATIONAL	4
287	CE6219-6268	LANGSAM,YEDIDYAH	DATA STRUCTURES USING C AND C++	PHI	50
288	CE6269-6318	HEARN AND BAKER	COMPUTER GRAPHICS WITH OPEN GL	PEARSON	50
289	CE6642-6643	GREENBERG,MICHAEL	ADVANCED ENGINEERING MATHEMATICS	PEARSON	2
290	CE6649-6653	YATE,MARTN JOHN	GREAT ANSWERS TO TOUGH INTERVIEW QUESTIONS	KOGAN RAGA MARTIN JOHN	5
291	CE6654-6657	ANDREW,SUDHIR	HOW TO SUCCEED AT INTERVIEW	TATA MCGRAW HILL	4
292	CE6658-6661	AHO,ALFRED V.	THE DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS	PEARSON	4
293	CE6662-6673	SCOTT,MULLAR	UPGRADING AND REPAIRING PCS	PEARSON	12
294	CE6774-6778	CENGEL,YUNUS A.	THERMODYNAMICS - AN ENGINEERING APPROACH - SI	TATA MCGRAW HILL	5
295	CE6951-6955	DOMKUNDWAR	A COURSE IN THERMAL ENGINEERING	DHANPAT RAI	5
296	CE7053-7076	EASTWOOD,JOHN	OXFORD LEARNERS GRAMMER	OXFORD	24
297	CE7077-7116	LIPSCHUTZ,SEYMOUR	DATA STRUCTURES WITH C	TATA MCGRAW HILL	40
298	CE7127-7131	DAVE,MAYANK	COMPUTER NETWORKS	CENGAGE	5
299	CE7179-7183	KAUFMAN,CHARLIE PERLMAN	NETWORK SECURITY PRIVATE COMMUNICATION IN PUBLIC WORD	PHI	5
300	CE7225-7229	HAYKIN,SIMON	COMMUNICATION SYSTEMS	WILEY	5
301	CE7230-7234	TAUB,HERBERT	PRINCIPLES OF COMMUNICATION SYSTEMS	MCGRAW HILL	5
302	CE7235-7239	KENNEDY,GEORGE	ELECTRONIC COMMUNICATION SYSTEMS	MCGRAW HILL	5
303	CE7240-7244	HSU,H.P.	SCHAUM OUTLINE SIGNAL AND SYSTEMS	MCGRAW HILL	5
304	CE7265-7269	HAYKIN,SIMON	SIGNALS AND SYSTEMS	WILEY	5
305	CE7270-7274	GABEL,ROBERT.A.	SIGNALS AND LINEAR SYSTEMS	WILEY	5
306	CE7275-7279	BALANS,CONSTANTINE A.	ANTENNA THEORY ANALYSIS AND DESIGN	WILEY	5
307	CE7280-7284	HAYT,W.H.	PROBLEMS AND SOLUTIONS IN ELECTROMAGNETICS	WILEY	5
308	CE7285-7294	KRAUS,JOHN D.	ANTENNAS AND WAVE PROPAGATION	MCGRAW HILL	10
309	CE7295-7299	OLIVER,BERNARD M.	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	MCGRAW HILL	5
310	CE7336-7340	CASTLEMAN,KENNETH R.	DIGITAL IMAGE PROCESSING	PEARSON	5
311	CE7351-7355	HAYKIN,SIMON	INTRODUCTION TO ANALOG AND DIGITAL	WILEY	5
312	CE7406-7410	CENGEL,YUNUS A.	HEAT AND MASS TRANSFER	MCGRAW HILL	5
313	CE7446-7525	SILBERSCHATZ,ABRAHAM	OPERATING SYSTEM CONCEPTS	WILEY	80

314	CE7526-7605	LIPSCHUTZ,SEYMOUR	DISCRETE MATHEMATICS	MCGRAW HILL	80
315	CE7606-7685	FOROUZAN,BEHROUZ A.	DATA COMMUNICATION AND NETWORKING	MCGRAW HILL	80
316	CE7706-7710	RODDY,DENNIS	ELECTRONIC COMMUNICATIONS	PEARSON	5
317	CE7716-7720	CARR,JOSEPH J.	ELEMENTS OF ELECTRONIC INSTRUMENTATION AND MEASUREMENTS	PEARSON	5
318	CE7721-7725	TOMASI,WAYNE	ELECTRONIC COMMUNICATIONS SYSTEMS - FUNDAMENTALSTHROUGH ADVANCE CEL	PEARSON	5
319	CE7747-7751	KUO,BENJAMIN C.	AUTOMATIC CONTROL SYSTEM	PHI	
320	CE7752-7771	JORDAN,EDWARD C.	ELECTROMAGNETIC WAVES AND RADIATING SYSTEMS	PHI	20
321	CE7780-7784	SHEN,LIANG CHI	ENGINEERING ELECTROMAGNETICS	CENGAGE	5
322	CE7785-7789	KILIAN,CHRISTOPHER T.	MODERN CONTROL TECHNOLOGY COMONETS AND	CENGAGE	5
323	CE7790-7828	DONOVAN,JOHN J.	SYSTEMS PROGRAMMING	MCGRAW HILL	39
324	CE7829-7858	KUROSE,JAMES F.	COMPUTER NETWORKING - A TOP DOWN APPROACH	PEARSON	30
325	CE7874-7898	BANKS,JERRY	DISCRETE EVENT SYSTEM SIMULATION	PEARSON	25
326	CE7919-7933	SILBERSCHATZ,ABRAHAM	OPERATING SYSTEMS CONCEPTS	WILEY	15
327	CE7934-7938	LIAO,SAMUEL Y.	MICROWAVE DEVICES AND CIRCUITS	PEARSON	5
328	CE7939-7943	RAPPAPORT,THEODORE S.	WIRELESS COMMUNICATION - PRINCIPLES AND PRACTICE	PEARSON	5
329	CE7944-7948	FEHER,KAMIL O.	WIRELESS DIGITAL COMMUNICATION - MODULATION AND SPREAD SPECTRUM APPLICATION	PHI	5
330	CE7949-7953	PUCKNELL,DOUGLAS A	BASIC VLSI DESIGN	PHI	5
331	CE7954-7968	FLECTCHER,WILLIAM I.	AN ENGINEERING APPROACH TO DIGITAL DESIGN	PHI	15
332	CE7969-797973	DORF,RICHARD C.	MODERN CONTROL SYSTEM	PEARSON	5
333	CE7974-7978	PHILLIPS,CHARLES L.	SIGNAL SYSTEMS AND TRANFROMS	PEARSON	5
334	CE7979-7983	HELFRICK,ALBERT D.	MODERN ELECTRONIC INSTRUMENTATION AND MEASUREMENT TECHNIQUES	PHI	5
335	CE7984-7988	MILLMAN,JACOB	PULSE DIGITAL AND SWITCHING WAVEFORMS	MCGRAW HILL	5
336	CE7989	DORF,RICHARD C.	MODERN CONTROL SYSTEM	PEARSON	1
337	CE7990-7993	GONZALEZ,RAFAEL C.	DIGITAL IMAGE PROCESSING	PEARSON	5
338	CE7994-8034	DONOVAN,JOHN J.	SYSTEMS PROGRAMMING	MCGRAW HILL	40
339	CE8040-8049	AHO,ALFRED V.	COMPILERS: PRINCIPLES TECHNIQUES AND TOOLS	PEARSON	10
340	CE8085-8089	SKOLNIK,MERRILL L.	INTRODUCTION TO RADAR SYSTEM	MCGRAW HILL	5
341	CE8090-8094	OPPENHEIM,ALAN V.	SIGNALS AND SYSTEMS	PHI	5
342	CE8115-8119	MAMORIA,C.B.	PERSONAL MANAGEMENT	HIMALYA	5
343	CE8120-8124	KANG,SUNG MO	CMOS DIGITAL INTERGRATED CIRCUITS ANALYSIS AND DESIGN	MCGRAW HILL	5
344	CE8125-8129	PERRY,DOUGLAS L.	VHDL - PROGRAMMING BY EXAMPLES	MCGRAW HILL	5
345	CE8130-8134	BROWN,STEPHEN	FUNDAMENTALS DIGITAL LOGIC WITH VHDL DESIGN	MCGRAW HILL	5
346	CE8150-8154	GONZALEZ,RAFAEL C.	DIGITAL IMAGE PROCESSING	PEARSON	5
347	CE8155-8179	LAW,AVERILL M.	SIMULATION MODELING AND ANALYSIS	MCGRAW HILL	25
348	CE8180-8183	PRESSMAN,ROGER S.	SOFTWARE ENGINEERING : A PRACTITIONERS APPROACH	MCGRAW HILL	4
349	CE8198-8199	LEE,WILLIAM C.Y.	MOBILE CELLULAR TELECOMMUNICATION - ANALOG AND DIGITAL SYSTEM	MCGRAW HILL	2
350	CE8210-8214	WESTE,NEIL H.E.	CMOS VLSI DESIGN - A CIRCUITS AND SYSTEMS	PEARSON	5
351	CE8215	BANSAL,R.K.	FLUID MECHANICS	LAXMI	1
352	CE8260-8264	WESTE,NEIL H.E.	CMOS VLSI DESIGN - A CIRCUITS AND SYSTEMS	PEARSON	5
353	CE8268-8292	STALLINGS,WILIAM	CRYPTOGRAPHY AND NETWORK SECURITY	PEARSON	25
354	CE8303	SKOLNIK,MERRILL L.	INTRODUCTION TO RADAR SYSTEM	MCGRAW HILL	1
355	CE8304-8306	LEE,WILLIAM C.Y.	MOBILE CELLULAR TELECOMMUNICATION - ANALOG AND DIGITAL SYSTEM	MCGRAW HILL	2
356	CE8328-8329	WAGONER,R.H	METAL FORMING ANALYSIS	CAMBRIDGE UNIVERSITY PRESS	2
357	CE8330-8331	ROWE,G.W.	FINITE ELEMENT PLASTICITY AND METAL FORMING ANALYSIS	CAMBRIDGE UNIVERSITY PRESS	2
358	CE8332-8341	AHO,ALFRED V.	COMPILERS: PRINCIPLES TECHNIQUES AND TOOLS	PEARSON	10
359	CE8342-8343	FISCHER,CHARLES N.	CRAFTING AND COMPILER WITH C	PEARSON	2
360	CE8344-8353	GONZALEZ,RAFAEL C.	DIGITAL IMAGE PROCESSING	PEARSON	10
361	CE8354-8358	TANENBAUM,ANDREWS	MODERN OPERATING SYSTEM	PHI	5
362	CE8359-8368	PRESSMAN,ROGER S.	SOFTWARE ENGINEERING : A PRACTITIONERS APPROACH	MCGRAW HILL	10
363	CE8369-8378	COULOURIS,GEORGE	DISTRIBUTED SYSTEM - CONCEPTS AND DESIGN	PEARSON	10
364	CE8379-8383	LUGER,GEORGE E.	ARTIFICIAL INTELLIGENCE - STRUCTURE AND STRATEGIES FOR COMPLEX PROBLEM SOLVING	PEARSON	5
365	CE8384-8393	RICH,ELAINE	ARTIFICIAL INTELLIGENCE	MCGRAW HILL	10
366	CE8394-8398	RUSSELL,STUART	ARTIFICIAL INTELLIGENCE - A MODERN APPROACH	MCGRAW HILL	5
367	CE8399-8419	DOERR,ALAN	APPLIED DISCRETE STRUCTURE FOR COMPUTER SCIENCE	GALGOTIAL	20
368	CE8420-8424	DESHPANDE,NEETA	ARTIFICAL INTELLIGENCE - A CONCEPTUAL APPROACH	TECHNICAL	5
369	CE8435-8449	PRESSMAN,ROGER S.	SOFTWARE ENGINEERING : A PRACTITIONERS APPROACH	MCGRAW HILL	15
370	CE8451-8454	DESHPANDE,NEETA	DISTRIBUTED SYSTEM	TECHNICAL	4
371	CE8466-8495	BAGAD,V.S.	COMPUTER NETWORKS	TECHNICAL	20
372	CE8496-8500	PUNTAMBEKAR,A.A.	SOFTWARE ENGINEERING	TECHNICAL	5
373	CE8516-8520	COLLIN,ROBERT E.	FOUNDATION FOR MICROWAVE ENGINEERING	WILEY	5
374	CE8521-8530	BANKS,JERRY	DISCRETE EVENT SYSTEM SIMULATION	PEARSON	10
375	CE8560-8564	KILIAN CHRISTOPHER.	MODERN CONTROL TECHNOLOGY COMONETS AND	CENGAGE	5
376	CE8565-8569	WAKERLY,JOHN F.	DIGITAL DESIGN	PEARSON	5
377	CE8640-8669	MANO,MORRIS M.	COMPUTER SYSTEM ARCHITECTURE	PEARSON	30
378	CE8670-8689	MANO,MORRIS M.	DIGITAL DESIGN - WITH AN INTRODUCTION TO VERLOG	PEARSON	20
379	CE8690-8719	LAFORE,ROBERT	OBJECT ORIENTED PROGRAMMING IN C++	PEARSON	30
380	CE8740-8759	RAPPAPORT,THEODORE S.	WIRELESS COMMUNICATION - PRINCIPLES AND PRACTICE	PEARSON	20
381	CE8760-8769	KAUFMAN,CHARLIE	NETWORK SECURITY - PRIVATE COMMUNICATION IN A PUBLIC	PHI	10
382	CE8790-8799	BAYROSS,IVAN	SQL PL - SQL - THE PROGRAMMING LANGUAGE OF ORACLE	BPB	10
383	CE8800-8806	AHO,ALFRED V.	THE DESIGN AND ANALYSIS OF COMPUTER ALOGRITHMS	V	7
384	CE8807-8816	HEARN,DONOLD D.	COMPUTER GRAPHICS : C VERSION	PEARSON	10
385	CE8857-8871	PATTON,RON	SOFTWARE TESTING	PEARSON	10
386	CE8892-8893	STERINMENTZ,RALF	MULTIMEDIA - COMPUTING COMMUNICATION AND APPLICATIONS	PEARSON	2
387	CE8894-8895	KLIR GEORGE.J.	FUZZY SETS AND FUZZY LOGIC - THEORY AND	PEARSON	2
388	CE8896-8905	PRATT,TERRANCE W.	PROGRAMMING LANGUAGE - DESIGN AND	PEARSON	10
389	CE8926-8945	NAVATHE,SHAMKANT	DATABASE SYSTEM - MODELS LANGUAGE DESING AND APPLICATION PROGRAMMING	PEARSON	15
390	CE8951-8956	FLECTCHER,WILLIAM I.	AN ENGINEERING APPROACH TO DIGITAL DESIGN	PHI	6
391	CE8957-8961	TANENBAUM,ANDREWS	COMPUTER NETWORKS	PEARSON	4
392	CE8962-8966	BERTSEKAS,DIMITRI	DATA NETWORKS	PHI	5
393	CE8967-8971	PROAKIS,JOHN G.	DIGITAL COMMUNICATION	MCGRAW HILL	5
394	CE8972-8976	KLIR DRIANKOV D.	AN INTRODUCTION TO FUZZY CONTROL	NAROSA	5
395	CE9017-9021	SCHILLER,JOCHEN	MOBILE COMMUNICATION	PEARSON	5
396	CE9062-9081	LIPSCHUTZ	DATA STRUCTURES	TATA MCGRAW HILL	20

397	CE9082-9111	RICH,ELAINE	ARTIFICIAL INTELLIGENCE	TATA MCGRAW HILL	30
398	CE9112-9151	LEON,ALEXIS	ENTERPRISE RESOURCE PLANNING	TATA MCGRAW HILL	40
399	CE9152-9161	PRESSMAN,ROGER S.	SOFTWARE ENGINEERING	TATA MCGRAW HILL	10
400	CE9162-9171	HWANG,KAI	ADVANCED COMPUTER ARCHITECTURE - PARALLELISM SCALABILITY PROGRAMMABILITY	TATA MCGRAW HILL	10
401	CE9172-9181	QUINN,MICHAEL J.	PARALLEL COMPUTING - THEORY AND PRACTICE	TATA MCGRAW HILL	10
402	CE9182-9185	FLECTCHER,WILLIAM I.	AN ENGINEERING APPROACH TO DIGITAL DESIGN	PHI	4
403	CE9186-9192	KESHAV,S.	AN ENGINEERING APPROACH TO COMPUTER NETWORKING	PEARSON	5
404	CE9191-9192	BLACK,UYLESS	OPTICAL NETWORKS - THIRD GENERATION TRANSPORT SYSTEM	PEARSON	2
405	CE9193-9202	TOMASI,WAYNE	ELECTRONIC COMMUNICATION SYSTEM	PEARSON	10
406	CE9203-9207	PRATT,TIMOTHY	SATELLITE COMMUCATION	WILEY	5
407	CE9208-9212	ROSS,TIMOTHY J.	FUZZY LOGIC WITH ENGINEERING APPLICATION	WILEY	5
408	CE9213-9217	IBRAHIM,AHMAD M.	INTRODUCTION TO APPLIED FUZZY ELECTRONICS	PHI	5
409	CE9218-9222	STALLING,WILLIAM	WIRELESS COMMUNICATION AND NETWORKS	PEARSON	5
410	CE9223-9227	LEE,WILLIAM C.Y.	MOBILE COMMUNICATION ENGINEERING	TATA MCGRAW HILL	5
411	CE9228-9232	FOROUZAN,BEHRUZ A.	TCP - IP PROTOCOL SUITE	TATA MCGRAW HILL	5
412	CE9323-9327	ZURADA,JACEK M.	INTRODUCTION TO ARTIFICIAL NEURAL SYSTEM	JACO	5
413	CE9328	HOWSON,CINDI	SUCCESSFUL BUSSINESS INTELLIGENCE	TATA MCGRAW HILL	1
414	CE9329-9333	COMER,DOUGLAS E.	INTERNETWORKING WITH TCP - IP	PHI	5
415	CE9339-9343	BROWIN,JAMES WARD	FOURIER SERIES AND BOUNDARY VALUE PROBLEMS	TATA MCGRAW HILL	5
416	CE9344-9353	KAUFMAN,CHARLIE	NETWORK SECURITY - PRIVATE COMMUNICATION IN A PUBLIC	PHI	10
417	CE9354-9358	CASTLEMAN,KENNETH R.	DIGITAL IMAGE PROCESSING	PEARSON	5
418	CE9359-9363	BHATNAGAR,NITIN	EFFECTIVE COMMUTATION AND SOFT SKILLS - STRATEGIES	PEARSON	5
419	CE9364-9373	KRUSE,ROBERT	DATA STRUCTURES AND PROGRAM DESIGN IN C	PEARSON	10
420	CE9374-9377	AHO,ALFRED V.	THE DESING AND ANALYSIS OF COMPUTER ALGORITHMS	PEARSON	4
421	CE9378-9380	FISCHER,CHARLES N.	CRAFTING A COMPILER WITH C	PEARSON	3
422	CE9381-9398	MUELLER,SCOTT	UPGRADING AND RAPAIRING PCS	PEARSON	18
423	CE9399-9418	ZEID,IBRAHIM	CAD/CAM THEORY AND PRACTICE	TATA MCGRAW HILL	20
424	CE9469-9477	DOERR ALAN	APPLIED DISCRETE STRUCTURE FOR COMPUTER SCIENCE	GALGOTTA	9
425	CE9537-9546	STOJENOVIC,IVAN	HAND BOOK OF WIRELESS NETWORK AND MOBILE COMPUTING	WILEY	10
426	CE9547-9551	ROSS,TIMOTHY J.	FUZZY LOGIC WITH ENGINEERING	WILEY	5
427	CE9567-9571	PRATT,TIMOTHY	SATELITE COMMUNICATION	WILEY	5
428	CE9572-9576	SIVANANDAM,S.N.	PRINCIPLES OF SOFT COMPUTING	WILEY	5
429	CE9577-9579	YEGNANARAYANA,B.	ARTIFICIAL NEURAL NETWORKS	PHI	3
430	CE9580-9584	ZURADA,JACEK M.	INTRODUCTION TO ARTIFICIAL NEURAL SYSTEM	JAICO	5
431	CE9585-9594	FUJ,K.S.	ROBOTICS CONTROL SENSING VISION AND INTELLIGENCE	MCGRAW HILL	10
432	CE9595-9599	RODDY,DENNIS	SATELITE COMMUNICATION	MCGRAW HILL	5
433	CE9600-9604	BALAGURUSAMY,E.	NUMERICAL METHODS	MCGRAW HILL	5
434	CE9605-9609	HAYES,JOHN P.	COMPUTER ARCHITECTURE AND ORGANIZATION	MCGRAW HILL	5
435	CE9625-9629	TALUKDER,ASOKE K.	MOBILE COMPUTING - TECHNOLOGY APPLICATION AND SERVICE CREATION	MCGRAW HILL	5
436	CE9630-9638	GROOVER,M.IKELL P.	INDUSTRIAL ROBOTICS - TECHNOLOGY PROGRAMMING AND	MCGRAW HILL	9
437	CE9639-9653	KEISER,GERD	OPTICAL FIBER COMMUNICATION	MCGRAW HILL	15
438	CE9654-9656	KANG,SUNG M.O.	CMOS - DIGITAL AND INTERGRATED CIRCUITS - ANALYSIS AND	MCGRAW HILL	3
439	CE9657-9658	ZHAO,FENG	WIRELESS SENSOR NETWORK - AN INFORMATION PROCESSING APPROACH	ELSEVER	2
440	CE9664-9678	DESSLER,GARY	HUMAN RESOURCE MANAGEMENT	PEARSON	15
441	CE9679-9683	GERALD,CURTIS.F.	APPLIED NUMERICAL ANALYSIS	PEARSON	5
442	CE9684-9697	SENIOR,JOHN M.	OPTICAL FIBER COMMUNICATION - PRINCIPLES AND	PEARSON	14
443	CE9698-9702	YEN,JOHN	FUZZY LOGIC - INTELLIGENCE CONTROL AND	PEARSON	5
444	CE9703-9717	TANENBAUM,ANDREWS	COMPUTER NETWORKS	PEARSON	15
445	CE9718-9732	STALLINGS,WILLIAM	COMPUTER NETWORKING WITH INTERNET PROTOCOLS AND	PEARSON	15
446	CE9733-9742	SCHILLER,JOCHEN	MOBILE COMMUNICATION	PEARSON	10
447	CE9743-9747	TAHA,HAMDY A.	OPERATIONS RESEACH	PEARSON	5
448	CE9748	CASTLEMAN,KENNETH R.	DIGITAL IMAGE PROCESSING	PEARSON	1
449	CE9749-9758	GONZALEZ,RAFAEL C.	DIGITAL IMAGE PROCESSING	PEARSON	10
450	CE9759-9773	VALVANO,JONATHAN W.	EMBEDDED MICROCOMPUTER SYSTEM - REAL TIME INTERFACING	CENGAGE	15
451	CE10077-10086	SCOTT,MULLER	UPGRADING AND REPAIRING PCS	PEARSON	10
452	CE10087-10111	PATTON,RON	SOFTWARE TESTING	PEARSON	25
453	CE10112-10114	AHO,ALFRED V.	THE DESING AND ANALYSIS OF COMPUTER ALGORITHMS	PEARSON	3
454	CE10135-10137	FALL,KEVIN.R.	TCP/ IP ILLUSTRATED VOLUME 1 - THE PROTOCOLS	PEARSON	3
455	CE10138-10142	BROWN,JAMES WARD	COMPLEX VARIABLE AND APPLICATION	MCGRAW HILL	5
456	CE10143-10145	BLACK,UYLESS	OPTICAL NETWORKS - THIRD GENERATION TRANSPORT SYSTEM	PEARSON	3
457	CE10146	PAUL,CLAYTIN.R	INTRODUCTION TO ELECTROMAGNETIC COMPATIBILITY	WILEY	1
458	CE10147-10156	KARL,HOGER	PROTOCOLS AND ARCHITECTURES FOR WIRELESS SENSOR NETWORKS	WILEY	10
459	CE10172-10174	ZHAO,FENG	WIRELESS SENSOR NETWORKS - AN INFORMATION PROCESSING APPROACH	ELSEVER	3
460	CE10175-10189	SLOSS,ANDREW N.	ARM SYSTEM DEVELOPERS GUIDE : DESIGNING & OPTIMIZING	ELSEVER	15
461	CE10200-10204	WOLFI,WAYNE	MODERN VLSI DESIGN IP BASED DESIGN 4TH ED	PHI	5
462	CE10212-10213	KANG,SUNG M.O.	CMOS DIGITAL INTERGRATED CIRCUITS	TATA MCGRAW HILL	2
463	CE10214-10218	LYER,SANKARA.P	OPERATIONS RESEARCH	TATA MCGRAW HILL	5
464	CE10224	SENIOR,JOHN M.	OPTICAL FIBER COMMUNICATION - PRINCIPLES AND	PEARSON	1
465	CE10230-10238	CASTLEMAN,KENNETH R.	DIGITAL IMAGE PROCESSING	PEARSON	9
466	CE10239-10243	WESTE,NEIL H.E.	CMOS DIGITAL INTERGRATED CIRCUITS ANALYSIS AND DESIGN	PEARSON	5
467	CE10244-10258	MYNBAEV,DJAFAR K.	FIBER OPTIC COMMUNICATION TECHNOLOGY	PEARSON	15
468	CE10259-10273	FURBER,STEVE	ARM SYSTEM ON CHIP ARCHITECTURE	PEARSON	15
469	CE10274-10278	WESTE,NEIL H.E.	CMOS DIGITAL INTERGRATED CIRCUITS ANALYSIS AND DESIGN	PEARSON	5
470	CE10342-10346	HAYKIN,SIMON	NEURAL NETWORKS AND LEARNING MACHINE	PHI	5
471	CE10397	HOWSON,CINDI	SUCCESSFUL BUSINESS INTELLIGENCE	MCGRAW HILL	1
472	CE10398-10399	STEVENS,RICHARD W.	TCP - IP ILLUSTRATED VOLUME 1 - THE PROTOCOLS	PEARSON	2
473	CE10420-10424	DARGIE,WAL TENEGUS	FUNDAMENTALS OF WIRELESS SENSOR NETWORK - THEORY	WILEY	5
474	CE10529-10537	STEVENS,RICHARD W.	TCP - IP ILLUSTRATED VOLUME 1 - THE PROTOCOLS	PEARSON	9

475	CE10543	BAYROSS,IVAN	HTML JAVA SCRIPT DHTML AND PHP	BPB	1
476	CE10546-10548	RUSSELL,STUART	ARTIFICIAL INTELLIGENCE :A MODERN APPROACH	PEARSON	3
477	CE10587-10595	JORDAN,EDWARD C.	ELECTROMAGNETIC WAVES AND RADIATING SYSTEMS	PHI	9
478	CE10612-10619	HAYKIN,SIMON	SIGNALS AND SYSTEMS	PEARSON	9
479	CE10750	RUMBAUGH,JAMES BLAHA	OBJECT ORIENT BLACK SWANED MODELING AND DESIGN	PEARSON	1
480	CE10751-10752	COULOURIS,GEORGE	DISTRIBUTED SYSTEM - CONCEPTS AND DESIGN	PEARSON	2
481	CE10753	KUROSE,JAMES F.	COMPUTER NETWORK	PEARSON	1
482	CE10754	NUTT,GARY	OPERATING SYSTEM	PEARSON	1
483	CE10755-10756	CONNOLLY,THOMAS	DATABASE SYSTEM	PEARSON	2
484	CE10757-10758	DHOTRE,I.A.	OPERATING SYSTEM	TECH MAX	2
485	CE10759-10778	GODSE,A.P.	PULSE AND DIGITAL SWITCHING CIRCUITS	TECH MAX	20
486	CE10884-10893	GODBOLE,ACHYUT	WEB TECHNOLOGIES	MCGRAW HILL	10
487	CE10914	TABAK,DANIEL	ADVANCED MICROPROCESSORS	MCGRAW HILL	1
488	CE10917-10926	SILBERSCHATZ,ABRAHAM	DATABASE SYSTEM CONCEPTS	MCGRAW HILL	10
489	CE11028-11032	CENGEL,YUNUS A.	HEAT AND MASS TRANFER	MCGRAW HILL	5
490	CE11033-11052	SOMMERVILLE,L.AN	SOFTWARE ENGINEERING	PEARSON	20
491	CE11137-11151	HALSALL,FRED	MULTIMEDIA COMMUNICATIONS	PEARSON	15
492	CE11247-11266	HAWANI,B.M.	DEVELOPING WEB APPLICATIONS IN PHP AND AJAX	MCGRAW HILL	20
493	CE11267-11276	GODBOLE,ACHYUT	WEB TECHNOLOGIES	MCGRAW HILL	10
494	CE11282-11284	BOSE,RANJAN	INFORMATION THEORY CODING AND CRYPTOGRAPHY	TATA MCGRAW HILL	3
495	CE11285-11286	HAYKIN,SIMON	SIGNAL AND SYSTEMS	MCGRAW HILL	2
496	CE11287	OGATA,KATSUHIKO	MODERN CONTROL ENGINEERING	PHI	1
497	CE11302	JORDAN,EDWARD C.	ELECTROMAGNETIC WAVES AND RADIATING SYSTEMS	PHI	1
498	CE11661-11670	MARTAND,TELSANG	INDUSTRIAL ENGINEERING AND PRODUCTION	DHANPAT RAI	10
499	CE12085-12114	JADON,V.K.	MACHINE DESIGN DATA BOOK	IK INTERNATIONAL	30
500	CE12318-12319	RINVOLUCRI,MARIO	GRAMMAR GAMES	CAMBRIDGE UNIVERSITY PRESS	2
501	CE12320	SPIEGEL,MURRAY.R	VECTOR ANALYSIS	MCGRAW HILL	1
502	CE12321-12339	FOROUZAN,BEIROUZ A.	DATA COMMUNICATION AND NETWORKING	MCGRAW HILL	19
503	CE12478-12488	FOROUZAN,BEIROUZ A.	TCP/IP PROTOCOL SUITS	MCGRAW HILL	10
504	CE12489-12503	LAFORE,ROBERT	OBJECT - ORIENTED PROGRAMMING IN C++	PEARSON	15
505	CE12596-12600	FAIRLEY,RICHARD E.	SOFTWARE ENGINEERING CONCEPTS	TATA MCGRAW HILL	5
506	CE12601-12610	SCHILDT,HERBERT	JAVA - THE COMPLETE REFERENCE	TATA MCGRAW HILL	10
507	CE12611-12620	BAYROSS,IVAN	HTML JAVA SCRIPT DHTML AND PHP	BPB	10
508	CE12621-12630	ECKEL,BRUCE	THINKING IN C++ - INTRODUCTION TO STANDARD C++	PEARSON	10
509	CE12631-12633	STALLING,WILLIAM	WIRELESS COMMUNICATIONS AND NETWORKS	PEARSON	3
510	CE12634-12635	HARRIS,DAVID MONEY	DIGITAL DESIGN AND COMPUTER ARCHITECTURE	MK - ELSEVER	2
511	CE12636-12643	SHAH,DEVEN N.	MARK STAMP'S INFORMATION SECURITY	WILEY	8
512	CE12644-12651	HENNESSY,JOHN L.	COMPUTER ARCHITECTURE QUANTIATIVE APPROACH	ELSEVER	8
513	CE12772-12781	KUROSE,JAMES F.	COMPUTER NETWORKING A TOP DOWN APPROACH	PEARSON	10
514	CE12782-12791	NUTT,GARY	OPERATING SYSTEMS	PEARSON	10
515	CE12792-12811	STALLING,WILLIAM	OPERATING SYSTEMS INTERNAL AND DESIGN PRINCIPLES	PEARSON	20
516	CE12812-12827	BANKS,JERRY	DISCRETE EVENT SYSTEM SIMULATION	PEARSON	16
517	CE12833-13838	DATE,C.J.	DATABASE SYSTEMS	PEARSON	5
518	CE12854-12868	CORMEN,THOMAS H.	INTRODUCTION TO ALGORITHMS	PHI	15
519	CE12889-12893	ALLEN,JAMES	NATURAL LANGUAGE UNDER STANDING	PEARSON	5
520	CE12894-12903	JURAFSKY,DANIEL	SPEECH AND LANGUAGE PROCESSING	PEARSON	10
521	CE12919-12920	MITCHELL,TOM.M	MACHINE LEARNING	MCGRAW HILL	2
522	CE12921-12922	BELL,JASON	MACHINE LEARNING FOR BIG DATA	WILEY	2
523	CE13159-13168	GANESAN,V.	INTERNAL COMBUSTION ENGINES	MCGRAW HILL	10
524	CE13638-13639	JURAFSKY,DANIEL	SPEECH AND LANGUAGE PROCESSING	PEARSON	5
525	CE13653-13662	TABAK,DANIEL	ADVANCED MICROPROCESSORS	MCGRAW HILL	10
526	CE13663-13664	VELTE,ANTHONY T.	CLOUD COMPUTING	MCGRAW HILL	2
527	CE13786-13787	BUFFA,ELWOOD.S	MODERN PRODUCTION - OPERATION MANAGEMENT	JOHN WILEY	2
528	CE13788-13789	ZEMENSKY,MARK W.	HEAT AND THERMODYNAMICS	TATA MCGRAW HILL	2
529	CE13790-13791	EASTOP,T.D.	APPLIED THERMODYNAMICS	PEARSON	2
530	CE13792-13793	DIETER,GEORGE.E	MECHANICAL METALLURGY	TATA MCGRAW HILL	2
531	CE13794-13795	BUDYNAS,RICHARD.G.	MECHANICAL ENGINEERING DESIGN	TATA MCGRAW HILL	2
532	CE13796-13797	SEROPE,KALPUKJIAN	MANUFACTURING ENGINEERING AND TECHNOLOGY	PEARSON	2
533	CE13798-13799	MADE,EASY	HAND BOOK OF MECHANICAL ENGINEERING	MADE EASY	2
534	CE13800-13801	RYDER,G.H.	STRENGTH OF MATERIALS	MCMILLAN	2
535	CE13802-13803	CROUSE,WILLIAM H.	AUTOMATIVE MECHANICS	MCGRAW HILL	2
536	CE13804-13805	DESSTER,GARG	FUNDAMENTALS OF HUMAN MANAGEMENT RESOUC	PEARSON	2
537	CE13808-13812	BEER,JOHNSTON	MECHANICS OF MATERIALS	MCGRAW HILL	5
538	CE14059-14060	BEVAN,THOMAS	THEORY OF MACHINES	PEARSON	2
539	CE14061-14062	HEITNER,JOSEPH	AUTOMOTIVE MECHANICS	CBS	2
540	CE14068-14071	JINDAL,U.C.	ENGINEERING MECHANICS FOR GATE	MADE EASY	4
541	CE14074-14075	COHN,MIKE	SOFTWARE DEVELOPMENT	PEARSON	2
542	CE14195-14229	SCHILDT,HERBERT	JAVA - THE COMPLETE REFERENCE	TATA MCGRAW HILL	35
543	CE14301-14320	BAYROSS,IVAN	WEB ENABLED COMMERCIAL APPLICATION DEVELOPMENT USING.. HTML JAVA SCRIPTS DHTML AND PHP	BPB	20
544	CE14321-14340	LAMAY,LAURA	MATERING HTML CSS AND JAVA SCRIPT	BPB	20
545	CE14356-14380	BANKS,JERRY	DISCRETE EVENT SYSTEM SIMULATION	PEARSON	25
546	CE14381--	SILBERSCHATZ,ABRAHAM	OPERATING SYSTEM CONCEPTS	WILEY	1
547	CE14382	DHAMDHARE,D.M.	SYSTEM PROGRAMMING	KALYANI	1
548	CE14383	LUCENT	GENERAL KNOWLEGE	LUCENT	1
549	CE14694-14695	BEER,FERDINAND.P	MECHANICS OF MATERIALS	MCGRAW HILL	2
550	CE14802-14803	MADE,EASY	GATE	MADE EASY	2
551	CE14804-14805	JUNEJA,B.L	FUNDAMENTALS OF METAL CUTTING AND MACHINE TOOLS	NEW AGE INTERNATIONAL	2
552	CE14857	HOROWITZ,ELLIAS	FUNDAMENTALS OF COMPUTER ALGORITHM	GALGOTIA	1
553	CE14858	RAJ,KUMAR	EMBEDDED SYSTEMS	MCGRAW HILL	1
554	CE14859	BHURCHAND,K.M.	ADVANCED MICROPROCESSORS AND PERIPLHERALS	MCGRAW HILL	1
555	CE14860	HOLMAN,J.P.	EXPERIMENTAL METHODS FOR ENGINEERING	MCGRAW HILL	1
556	CE14861	SINGHAL,MUKESH	ADVANCED CONCEPTS IN OPREATING SYSTMES	MCGRAW HILL	1
557	CE14862	COHOON,JAMES.P.	PROGRAMMING IN C++	MCGRAW HILL	1
558	CE14863	GREEN,LAW.RAYMOND	IN LINE - ON - LINE	MCGRAW HILL	1
559	CE14864	ROY,M.K	COBOL PROGRAMMING	MCGRAW HILL	1
560	CE14865	HWANG,KALJOTWANI.NARE SH	ADVANCED COMPUTER ARCHITECTURE	MCGRAW HILL	1
561	CE14866	TABAK,DANIEL	ADVANCED MICROPROCESSORS	MCGRAW HILL	1
563	CE14868	JOHNSON,GERRY	EXPLORING STRATEGY	OXFORD	1
564	CE14869	DETIL,PAUL	C HOW TO PROGRAM	PEARSON	1
565	CE14870	LIPPMAN,STANLEY.B.	C++ PRIMER	PEARSON	1
566	CE14871	STROUSTRUP,BJARNE	THE C++ PROGRAMMING LANGUAGE	PEARSON	1
568	CE14873	SIMON,DAVID.E.	EMBEDDED SOFTWARE PRIMER	PEARSON	1

569	CE14874	LINDEN,PETER V.ANDER	EXPERT C PROGRAMMING	PEARSON	1
570	CE14876	STALLINGS,WILLIAM	DATA AND COMPUTER COMMUNICATION	PEARSON	1
571	CE14877	ULLMAN,JEFFREY	DATABASE SYSTEMS	PEARSON	1
572	CE14879	SIMA,DEZSO	ADVANCED COMPUTER ARCHITECTURE	PEARSON	1
573	CE14880	STEVENS,W.RICHARD	ADVANCED PROGRAMMING IN UNIX	PEARSON	1
574	CE14881	KERNIGHAN,BRIAN.W	C PROGRAMMING LANGUAGE	PEARSON	1
575	CE14882	BERTSEKAS,DIMITRI	DATA NETWORK	PEARSON	1
576	CE14884	DEITAL,PAUL	C++ HOW TO PROGRAM	PEARSON	1
577	CE14886	PIALORSI,PAOLO	PROGRAMMING MICROSOFT OFFICE 365	PHI	1
578	CE14893	LOOMIS,MARY E.S.	DATA MANAGEMENT AND FILE STRUCTURE	PHI	1
579	CE14902	FOROUZAN,BEHROUZ A.	DATA COMMUNICATION AND NETWORKING	MCGRAW HILL	1
580	CE14904	TANENBAUM ANDREW	COMPUTER NETWORK	PEARSON	1
581	CE14908	SHEPHERD,GEORGE	MICROSOFT ASP.NET 3.5	PHI	1
582	CE14909	JAON	MS WINDOWS VISTA STEP BY STEP	PHI	1
583	CE14910	STANK,WILLIAM.R.	WINDOW COMMAND LINE	PHI	1
584	CE14911	SRANG,POONAMCHANDRA	OBJECT - ORIENTED PROGRAMMING WITH C++	PHI	1
585	CE14912	PREPPERNAU,JOUN	WINDOW 7 STEP BY STEP	PHI	1
586	CE14913	SATHIASSEELAN,J.G.R	PROGRAMMING WITH C++ .NET	PHI	1
587	CE14915	STANEK,WILLIAM.R	WINDOWS AND ADMINISTRATION	PHI	1
588	CE14916	PUNEET,BETTLY JANE	BEHAVIOUR AND HUMAN RESOURCE MANAGMENT	PHI	1
589	CE14917	PREPPERNAU,JAAN	MICROSFT OPTIC HOME AND STUDENTS 2007	PHI	1
590	CE14918	SHAH,NITA.H.	OPERATION RESEARCH	PHI	1
591	CE14919	TAYLOR,BILL	RESEARCH METHODOLOGY	PEARSON	1
592	CE14920	SRIRANGAN,K	UNDERSTANDING UNIX	PHI	1
593	CE14921	GHOSH,P.K	000 TO 8085 INTRODUCTION TO MICROPROCESSOR	PHI	1
594	CE14922	PEVZNER,PAVEL.A	COMPUTATIONAL MOLECULAR BIOLOGY	PHI	1
595	CE14923	MOON,RAJAT	ASSEMBLY LANGURAGE PROGRAMMING IN LINUX FOR I A32	PHI	1
596	CE14924	RAO,P.V.S	COMPUTER SYSTEM ARCHITECTURE	PHI	1
597	CE14925	TERNSTION,TOBIAS	MCTS SELF PACED TRAINING KIT	PHI	1
598	CE14926	SNELL,MIKE	MCT SELF PACED TRAINING KIT - 7052	PHI	1
599	CE14927	SMITH	MICROSOFT SQL SERVER 2008 MDX	PHI	1
600	CE14928	STANEK,WILLIAM.R.	MICROSOFT SQL EXCHANGE SERVER 2010	PHI	1
601	CE14929	RUSEN,C.ADRIAN	MS WINDOWS 8.1 STEP BY STEP	PHI	1
602	CE14932	TEMPLEMAN,JULIAN	MICROSOFT VISUAL C++ - CLI STEP BY STEP	PHI	1
603	CE14933	REGNICOLI,LUCA	BUILD WINDOWS AND APPLICATION WITH MICROSOFT	PHI	1
604	CE14934	REGNICOLI,LUCA	BUILD WINDOWS AND APPLICATION WITH MICROSOFT VISUAL	PHI	1
605	CE14940	SESTOFT,PETER	C++ PRECIRELY SHARPOINT 2010	PHI	1
606	CE14941	RUSEN,CIPRIAN.ADRIAN	MICROSOFT WINDOW 8 STEP BY STEP	PHI	1
607	CE14943	SHARP,JOHN	MICROSOFT VISUAL C++ 2012	PHI	1
608	CE14945	STAMEL,WILLIAM R.	WINDOWS 8.1 ADMINISTRATION STORAGE SECURITY AND NETWORKING	PHI	1
609	CE14946	STAMEL,WILLIAM R.	WINDOWS SERVEL 2012 R2 ESSENTIALS	PHI	1
610	CE14947	STAMEL,WILLIAM R.	WINDOW SRVER 2012 R2 STORAGE SECUTY	PHI	1
611	CE14948	STAMEL,WILLIAM R.	WINDOWS SERVER 2012 R2 INSIDE OUT	PHI	1
612	CE14949	STAMEL,WILLIAM R.	WINDOWS SERVER 2012 R2 INSIDE OUTSIDE SERVICES	PHI	1
613	CE14950	SEGUIN,DENISE	COMPUTER CONCEPTS AND MICROSOFT OFFICE 2013	PHI	1
614	CE14951	TEJADA,ZOINER	EXAM REG 70532 DEVELOPING MICROSOFT	PHI	1
615	CE14952	SHARP,JOHN	MICROSOFT VISUAL C++ 2013 STEP BY STEP	PHI	1
616	CE14953	RUSSEL,CHARLIE	WINDOW SERVER 2008 ADMINISTRATOR	PHI	1
617	CE14954	SAMPSON,MICHAEL	SEAMLESS TEAMWORK COMPANION	PHI	1
618	CE14955	STANK,WILLIAM R.	MICROSOSFT SQL SERVER 2008 ADMINISTRATOR	PEARSON	1
619	CE14956	STANK,WILLIAM R.	WINDOW GROUP POLICY POCKET CONSULTANT	PHI	1
620	CE14957	STOCKER,MATHWE.A.	MICROSOFT .NET FRAME WORK 3.5 WINDOWS FORMS APPLICATION DEVELOPMENT	PHI	1
621	CE14958	STANK,WILLIAM.R.	WIDOWS POWER SHELL 20.	PHI	1
622	CE14959	STANK,WILLIAM.R.	WINDOWS 7	PHI	1
623	CE14960	STANEK,WILLIAM.R	INSIDE OUT WINDOW SERVER 2012	PHI	1
624	CE14961	HASSOUN,MOHAMAD H.	ARTIFICIAL NEURAL NETWORKS	PHI	1
625	CE14962	SHARP,JOHN	VISUAL C++ 2008	PHI	1
626	CE14963	SHARP,JOHN	DESIGNING DATABASE SOLUTION BY USING SQL SERVER	PHI	1
627	CE14964	STANEK,WILLIAM.R.	INTERNET INFORMATION SERVICES - 115 7.0	PHI	1
628	CE14965	REIMER,STAN	WINDOW SERVER 2008 ACTIVE DIRECTORY	PHI	1
629	CE14967	SRIVASTAVA	C IN DEPTH	BPB	1
630	CE14968	PRATA,STEPHEN	ADVANCED UNIX	BPB	1
631	CE14970	WEMPEN,FAITHE	MICROSOFT EXCEL 2000 FAST AND EASY	BPB	1
632	CE14971	KANETKAR,YASHWANT	C PROJECTS	BPB	1
633	CE14972	DUNCAN,RAY	ADVANCED MS DOS PROGRAMMING	BPB	1
634	CE14973	RUTLEDGE,PATRICE ANNE	MICROSOFT ACCESS 200 FAST AND EASY	BPB	1
635	CE14974	SARKA,DEJAN	IMPLEMENTATION A DATA WAREHOUSE	PHI	1
636	CE14976	JAYASRI,J.	C LANGURAGE TRAINER WITH E GRAPHICS	NEW AGE INTERNATIONAL	1
637	CE14977	ADITHAN,M.	CNC MACHINES AND C++	NEW AGE INTERNATIONAL	1
638	CE14979	FEUER,ALAN R.	C PUZZLE BOOK	PEARSON	1
639	CE14980	VALESKY,TOM	ENTERPRISE JAVA BEANS TM	PEARSON	1
640	CE14981	FOLK,MICHAEL J.	FILE STRUCTURES	PEARSON	1
641	CE14982	BARRETT,STEVEN F.	EMBEDDED SYSTEM DESIGN AND APPLICATIONS APPROACH	PEARSON	1
642	CE14984	MALIK,D.S.	DATA STRUCTURE USING C++	PEARSON	1
643	CE14985	BLACK,REX	FUNDAMENTALS OF SOFTWARE TESTING	CENGAGE	1
644	CE14986	DUCKETT,JON	BEGINNING HTML XHTML CSS AND JAVA	CENGAGE	1
645	CE14987	LEON,METHEWS	FUNDAMENTALS OF INFORMATION TECHNOLOGY	LEON VIKAS	1
646	CE14989	SCHILDT,HERBERT	C++ COMPLETE REFERENCE	S.K.KATARIA AND SONS	1
647	CE14990	SCHILDT,HERBERT	COMPLETE REFERENCE C	MCGARW HILL	1
648	CE14991	FERRARI,ALBEETO	MICROSOFT EXCEL 2013	MCGARW HILL	1
649	CE14995	VAN VLACK,LAWRENCE H.	ELEMENTS OF MATERIAL SCIENCE AND ENGINEERING	PHI	1
650	CE14996	HIBBELER,R.C.	ENGINEERING STATISTICS AND DYNAMIC ENGINEERING	PEARSON	1
651	CE14997	ESPOSITO,ANTHONY	FLUID POWER WITH APPLICATION	PEARSON	1
652	CE14998	POBOV,EGORP	ENGINEERING MECHANICS OF SOLIDS	PEARSON	1
653	CE14999	DOUGLAS,JOHN.F.	FLUID MECHANICS	PEARSON	1
654	CE15000	GROOVER,M.IKELL P.	CAD - CAM COMPUTER - AIDED DESIGN AND	PEARSON	1
655	CE15001	FINNERMORE,JOHN E.	FLUID MECHANIC	MCGRAW HILL	1
656	CE15002	WHITE,FRANK M.	FLUID MECHANICS	MCGRAW HILL	1

657	CE15003	ANANTHANARAYANAN,P.N	BASIC REFRIGERATION AND AIR CONDITIONING	MCGRAW HILL	1
658	CE15004	ZEID,IBRAHIM	CAD/CAM:THEORY AND PRACTICE	MCGRAW HILL	1
659	CE15005	CENGEL,YUNUS A.	FLUID MECHANICS	MCGRAW HILL	1
660	CE15007	CENGEL,YUNUS A.	FLUID MECHANICS	MCGRAW HILL	1
661	CE15008	SUBRAMANYA,K.	FLUID MECHANICS AND HYDRAULIC MECHINES	MCGRAW HILL	1
662	CE15009	LAKHTIN,Y.	ENGINEERING PHYSICAL METALLURGY	CBS	1
663	CE15012	INCROPERA,FRANK P.	PRINCIPLES OF HEAT AND MASS TRANSFER	WILEY	1
664	CE15013	BORGNAKKE,CLAUS	FUNDAMENTALS OF ENGINEERING THERMODYNAMICS	WILEY	1
665	CE15273	JOSEPH,BENNY	ENVIRONMENTAL STUDIES	S.K.KATARIA AND SONS	1
666	CE15319	BLUMELP,REMOLD	FOUNDATIONS OF QUANTUM MECHANICS	S.K.KATARIA AND SONS	1
667	CE15345	JEYSHANTHI,N	TEXTBOOK OF BIOCHEMISTRY	S.K.KATARIA AND SONS	1
668	CE15398	HAIBASKARAN,G.	NUMERICAL METHODS	S.K.KATARIA AND SONS	1
669	CE15471-15472	CENGEL,YUNUS A.	FLUID MECHANICS	S.K.KATARIA AND SONS	2
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