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S.NO.	TITLE	AUTHOR	COPIES
1	5G PHYSICAL LAYER: PRINCIPLES, MODELS AND TECHNOLOGY COMPONENTS	ZAIDI, ALI; ATHLEY, FREDRIK;MEDBO,JONES;GUSTAVSSON, ULF;DURISI,GIUSEPPE;CHEN, XIAOMING	2
2	8051 MICROCONTROLLER	AYALA, KENNETH J.	3
3	AB INITIO MOLECULAR DYNAMICS	MARX, D.	1
4	ACCOUNTING FOR MANAGEMENT	BHATTACHAYYA, S. K.; DEARDEN, JOHN (Shifted comp)	6
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6	ADAPTIVE ANTENNAS: CONCEPTS AND PERFORMANCE	COMPTON, R.T.	1
7	ADAPTIVE FILTER THEORY	HAYKIN, S.	1
8	ADJUSTMENT THEORY	TEUNISSEN, P.J.G.	1
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11	ADVANCED CONTROL OF AIRCRAFT, SPACECRAFT AND ROCKETS	TEWARI, ASHISH	5
12	ADVANCED DESIGN AND MANUFACTURING BASED ON STEP	XU, XUN (ED)	1
13	ADVANCED DIGITAL SIGNAL PROCESSING	PROAKIS, J. G.	1
14	ADVANCED ENGINEERING ELECTROMAGNETICS	BALANIS, C. A.	3
15	ADVANCED ENGINEERING FLUID MECHANICS	MURALIDHAR, K., BISWAS, GAUTAM	1
16	ADVANCED ENGINEERING MATHEMATICS	JEFFREY, ALAN	1
17	ADVANCED ENGINEERING MATHEMATICS	KREYSZIG, ERWIN	14
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22	ADVANCED INORGANIC CHEMISTRY	COTTON, FRANK ALBERT	3
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32	ADVANCED THEORY OF SEMICONDUCTOR DEVICES	HESS, KARL (comp)	2
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34	ADVANCED TRANSPORT PHENOMENA	LEAL, L. GARY	1
35	ADVANCES IN BIOORGANOMETALLIC CHEMISTRY	HIRAO, TOSHIKAZU; MORIUCHI, TOSHIYUKI	1
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37	AEROSOL SCIENCE	DAVIES, C. N.(ED.)	1
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39	AFFINITY CHROMATOGRAPHY	ZACHARIOU, M.(ED)	2
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41	AGRICULTURAL NONPOINT SOURCE POLLUTION	RITTER WILLIAM F.	1
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43	AIRCRAFT DYNAMICS FROM MODELING TO SIMULATION	NAPOLITANO, M. R.	5
44	AIRCRAFT DESIGN	RAYMER, DANIEL P.	4
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46	AIRCRAFT PROPULSION	FAROKHI, SAEED	1
47	AIRCRAFT STRUCTURES FOR ENGINEERING STUDENTS	MEGSON, T. H. G.	7
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49	ALGEBRAIC CODES FOR DAT TRANSMISSION	BLAHUT, R.E	1
50	ALGEBRAIC CODING THEORY	BERLEKAMP, E.R. (comp)	4
51	ALGEBRAIC CURVES OVER FINITE FIELDS	MORENO, CARLOS (Comp)	3
52	ALGORITHMS AND DATSTRUCTURE	MEHLHORN, K. AND SANDERS, P.	1
53	ALL ABOUT MACHINE TOOLS	GERLING, HEINRICH	2
54	ALLOY PHASE EQUILIBRIA	PRINCE, A.	3
55	ANALYSIS AND DESIGN OF ANALOG INTEGRATED CIRCUITS	GRAY, PAUL R.	5
56	ANALYSIS AND DESIGN OF FLIGHT VEHICLE STRUCTURES	BRUHN, E. F.	2
57	ANALYSIS AND DESIGN OF VERTICAL CAVITY SURFACE EMITTING LASERS	YU, SIU .F	1
58	ANALYSIS AND PERFORMANCE OF FIBER COMPOSITIES	AGARWAL, B.D.	3

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61	ANALYSIS OF BEAMS ON ELASTIC FOUNDATIONS	JONES, GLYN	2
62	ANALYSIS OF COMPUTER AND COMMUNICATION NETWORKS	GEBALI, FAYEZ	1
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64	ANALYSIS OF TRANSPORT PHENOMENA	DEEN, WILLIAM M	6
65	ANALYTIC COMBUSTION	DATE, ANIL.W	1
66	ANALYTICAL ELECTRON MICROSCOPY FOR MATERIALS SCIENCE	SHINDO, D	1
67	ANALYZING SOCIAL MEDIA NETWORKS WITH NODEXL	HANSEN, DEREK L.	2
68	ANTHROPOLOGY OF ART	MORPHY, H (ED)	1
69	APPLIED ALGEBRA FOR THE COMPUTER SCIENCE	GILL, ARTHUR	1
70	APPLIED CONTINUUM MECHANICS	CHUNG, T. J.	1
71	APPLIED DEMOGRAPHY	SIEGEL, J. S.	2
72	APPLIED GAS DYNAMICS	RATHAKRISHNAN, E.	7
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74	APPLIED HYDROLOGY	CHOW, VEN TE	2
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85	APPLIED UNIVARIATE, BIVARIATE, AND MULTIVARIATE STATISTICS	DENIS, DANIEL, J.	1
86	APPROXIMATION THEORY AND METHODS	POWELL, M. J. D.	1
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88	ART OF ELECTRONICS	HOROWITZ, P. AND HILL,W.	3
89	ARTIFICIAL INTELLIGENCE	NILSSON, NILS J.	2
90	ARTIFICIAL INTELLIGENCE	RUSSELL, STUART J. AND NORVIG, PETER	3
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93	ATMOSPHERIC CHEMISTRY AND PHYSICS	SEINFELD, JOHN H; PANDIS, SPYROS N.	2
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95	AUTOMATIC CONTROL OF ATMOSHERIC AND SPACE FLIGHT VEHICLES	TEWARI, ASHISH (Shifted comp)	6
96	AUTOMATIC CONTROL SYSTEMS	KUO, BENJAMIN C.	1
97	AUTOMATIC FINGERPRINT RECOGNITION SYSTEMS	RATHA, N	2
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99	AUTOMATION PRODUCTION SYSTEMS AND COMPUTER INTEGRATED MANUFACTURING	GROOVER, M.P.	3
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101	BASIC CIRCUIT THEORY	DESOER, CHARLES A.; KUH, ERNEST S.	3
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103	BASIC ELECTRICAL ENGINEERING	KOTHARI, D. P AND NAGRATH, I. J	7
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257	CONCISE GUIDE TO GLOBAL HUMRIGHTS	FISCHLIN, D.	2
258	CONCISE INTRODUCTION TO LOGIC	HURLEY, PATRICK J.	4
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274	CONTINUUM MECHANICS FOR ENGINEERS	MASE, G. THOMAS AND MASE, GEORGE E.	1
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