

No	Registration NO.	Author	Titel
1	1	Willam.D.Callister	Fundamentals of Materials science
2	1	=	=
3	1	=	=
4	1	=	=
5	2	J M Coulson & J F Richardson	Chemical Engineering
6	2	=	=
7	2	J F Richardson & JH Harker	=
8	2	=	=
9	3	G.Kreysa	Corrosion Handbock
10	3	=	=
11	3	=	=
12	3	=	=
13	4	Heinz_ wolfgang	Industrial Gases processing
14	5	Enrico Drioli & Lidieta Giorno	Membrane Operations
15	6	WILEY CRITICAL CONTENT	Petroleum Technology
16	6	=	=
17	7	M.A. Fahim . T.A. AL_ Sahhaf .A.S.	Fundamentals of Petroleum
18	8	LOUIS THEODORE	Chemical Reactor Analysis
19	9	R.S. KHURMI	Hydraulics Fluid
20	10	Yuri Yampolskii and Benny Freeman	Membrane Gas Separation
21	11	Mathieu Mory	Fluid Mechanics for Chemical Engineering
22	12	Dr. B.K. Ambasta	Chemistry For Engineers
23	13	Froment _ Bischoff _ De Wilde	Chemical Reactor Analysis and Design
24	14	W.L. NELSON	Petroleum Refinery Engineering
25	15	NOEL de Nevers	Physical and Chemical Equilibrium for Chemical Engineers
26	16	Dr. B. S. Chauhan	Engineering Chemistry
27	17	James G. Speight	Hand book of Petroleum Analysis
28	18	R. WINSTON REVIE	Uhlig's Corrosion Hand Book
29	19	Volkan Cicek and Bayan Al_ Numan	CORROSION CHEMISTRY
30	20	RALPH ZITO	Electrochemical Water Processing
31	21	H. Scott Fogler	Elements of Chemical
32	21	=	=
33	22	Peter Atkins . JULIO DE PAULA	Physical Chemistry
34	22	=	=
35	22	=	=

36	23	Professor Colin Eaborn	Journal Of Organo Metallic Chemistry
37	24	Kazuyuki Tatsumi	=
38	25	F. JAMES HOLLER STANLEY R . CROUCH	FUNDAMENTALS OF ANALYTICAL CHEMISTRY
39	26	J.David Irwin /Robert M. Nelms	Engineering Circuit Analysis
40	27	Hughes_ Hallett /Gleason/Look /Flath / et.	Applied Calculus
41	28	Abhijit Chakrabarti D.P. Kothari A.K. Mukhopadhyay Abhinandan De	Reactive Power Control And Voltage Stability In Power Transmission Systems
42	29	D.N. VASUDEVA	Fundamentals Of Magnetism And Electricity
43	30	L.K. Maheshwari M.M.S. Anand	Analog Electronics
44	31	HIROYUKI OHSHIMA	Electrical Phenomena at Interfaces and Biointerfaces
25	32	Prof. Dr Qasim Mohammed Hussein	Principles
26	33	CARLOS A. SMITH	Automated Continuous Process Control
27	34	Dale Skrien	Object_ Oriented Design Using (JAVA)
28	34	=	=
29	34	=	=
30	35	FAYEZ GEBALI	Algorithms And Parallel Computing
31	35	=	=
32	36	PRAKASH C. GUPTA	Data Communications And Computer Networks
33	36	=	=

34	37	DARIUS M. DZIUDA	Data Mining For Genomics And Proteomics
34	37	=	=
35	38	DOMINIC DUGGAN	Enterprise Software Architecture and Design
36	39	Norman F.Schneidewind	Computer,Network Software, and Hardware Engineerig with Application
37	40	MARCO CONTE	Dynamic Routing in Broadband Networks
38	41	Nicolas Chaillet	Microrobotics for Micromanipulation
39	42	James S.Albus Alexander M. Meystel	Engineering Of Mind
40	43	Irv Englander	The Architecture of Computer Hardware, Systems software & networking
41	44	Danilo P. Mandic Jonathon A.Chambers	Recurrent Neural Networks For Prediction
42	45	Ganesh S Hegde	MECHATRONICS

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