

Department of Physics

List of D S A Library Books

S.No	Author	Title	Barcode
1	Fabio Altomare Albert M. C Hang	One-Dimensional Superconductivity in Nanowires	(DSA)A1
2	Abdul Al-Azzawi	Light and Optics Principles and Practices	(DSA) A2
3	Abdul Al-Azzawi	Light and Optics Principles and Practices	(DSA) A3
4	Chrisbinns	Introduction to Nanoscience & nanotechnology	(DSA) B1
5	Alexey Bezryadin	Superconductivity in Nano wires, Fabrication & Quantum Transport	(DSA) B2
6	Lev M. Blinov	Structure & Properties of Liquid Crystals	(DSA) B3
7	Ken J. Barnes	Group theory for the Standard Model of Particle Physics and Beyond	(DSA) B4
8	Stephen J. Chapman	Fortran 95/2003 for Scientists and Engineers	(DSA) C1
9	Tai L. Chow	Classical Mechanics (Second Edition)	(DSA) C2
10	C.Y.Chang S.M. Sze	ULSI Devices	(DSA) C3
11	WYONNE CHOQUET – BRUHAT CECILE DEWITT- MORETTE WITH MARGARET DILLARD- BLEICK	Analysis, Manifolds and Physics Part – 1 Basics Revised Edition	(DSA) C4
12	YVONNE CHOQUET BRUHAT CECILE DEWITT- MORETTE	Analysis, Manifolds and Physics Part- 2 Revised and Enlarged Edition	(DSA) C5
13	Ta-Pei Cheng	Relativity, Gravitation & Cosmology Basic Introduction (Second Edition)	(DSA) C6
14	Rechard P. Feynman	Statistical Mechanics	(DSA) F1
15	Moses Fayngold, Vadin Fayngold	Quantum Mechanics and Quantum Information	(DSA) F2
16	Giuserre Fe	Gravity, a Geometrical Course	(DSA) F3
17	Griffiths	Introduction for Elementary Particles	(DSA) G1
18	David Griffiths	Introduction to Elementary Particles (Second Revised Edition)	(DSA) G2
19	Harvey Gould and Jan Tobochnik	Statistical and Thermal Physics with Computer Application	(DSA) G3
20	Pedro M. Gadea Jaime Munoz Masque Ihor V. Mykytyuk	Analysis and Algebra on differentiable Manifolds	(DSA) G4
21	Howard Georgi	Lie Algebras in Particle Physics Second Edition	(DSA) G5
22	Victor Galitski, Boris Karnakov, Vladimir Kogan and Victor Galitski, Jr.	Exploring Quantum Mechanics	(DSA) G6
23	J. Woods Halley	Statistical Mechanics	(DSA) H1
24	LUIS E. IBANEZ And Angel M. Uranga	String Theory and Particle Physics	(DSA) I 1

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25	Gren Ireson	Discovering Superconductivity	(DSA) I 2
26	J. KAPUSTA, B. MULLER & J. RAFELSKI	Quark- Gluon Plasma (Theoretical Foundations)	(DSA) K1
27	Harald J. W. Muller-Kirsten	Basics of Statistical Physics Second Edition	(DSA) k2
28	N.G. Van Kampen	Stochastic Progress in Physics and Chemistry	(DSA) K3
29	Elias (Kiritsis)	String Theory in a Nut Shell	(DSA) K4
30	Shuichi Kinoshita	BIONANOPHOTONICS	(DSA) K5
31	Pierre Camille Lacaze	Nanotechnologies	(DSA) L 1
32	Stefan Landis	Lithography	(DSA) L2
33	Yung-Kuo Lim	Problems and Solution on Quantum Mechanics	(DSA) L3
34	Yung-Kuo Lim	Problems and Solution on Thermodynamics and Statistical Mechanics	(DSA) L4
35	Lim Yung- Kuo	Problems and Solutions on Electromagnetism	(DSA) L5
36	Yung-Kuo Lim	Problems and Solutions on Atomic, Nuclear and Particle Physics	(DSA) L6
37	Lim Yung- Kuo	Problems and Solutions on Solid State Physics, Relativity and Miscellaneous Topics	(DSA) L 7
38	Lim Yung- Kuo	Problems and Solutions on Optics	(DSA) L8
39	J.P. May And K. Ponto	More Concise Algebraic Topology	(DSA) M 2
40	Franz Mandl Graham Shaw	Quantum Field Theory Second Edition	(DSA) M3
41	Artem R. Oganov	Modern Methods of Crystal Structure Prediction	(DSA) O1
42	Rajendra Prasad	Electronic Structure Of Materials	(DSA) P1
43	DENNIS W. PRATHER SHOUYUAN SHI AHMED SHARKAWY JANUSZ MURAKOWSKI GARRETT J. SCHNEIDER	Photonic Crystals	(DSA) P2
44	Pierre Ramond	Field Theory! A Model Primer	(DSA)R1
45	LEWIS H. RYDER	QUANTUM FIELD THEORY	(DSA) R2
46	Tej Bhadur Singh	Elements of Topology	(DSA) S1
47	Bernard Schutz	A First Course in GENERAL RELATIVITY (Second Edition)	(DSA) S2
48	CHIH-HANG TUNG GEORGE T. T. SHENG CHIH-YUAN LU	ULSI Semiconductor Technology Atlas	(DSA) T1
49	Zee	Einstein Gravity in a Nut Shell	(DSA) Z1

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