

**ARMY BURN HALL COLLEGE FOR BOYS**  
**Physics**

<b>Ser</b>	<b>Book Title</b>	<b>Author</b>	<b>Quantity</b>
1	Introductory Physics Course	Jack Wilson	1
2	Introductory Applied Physics	Norman C. Harris	1
3	Introduction to College Physics	Rogers D. Rusk	1
4	College Physics	Robert L. Weber	1
5	Physics is Fun	Jim Jardine	1
6	Physics Laboratory Experiments	Jerry D. Wilson	1
7	GCE 'O' Level Physics	Gce	1
8	Cambridge 'O' Level Examinations Papers in Physics	Arnold E.S.A	1
9	Grade Examples for 'O' Level Physics	C.B. Folland	2
10	Ordinary Level Practical Physics	G.L. Moss	1
11	Principles of Physics	M. Nelkon	1
12	Introduction to Modern Physics	E.H. Kennard	1
13	Statistical Physics	Edward A. Desloge	1
14	Teacher's Guide to Physics is Fun	Richard Barr	1
15	The Physical World	Penguin Books	1
16	Modern University Physics Part 1	James A. Richards	1
17	Modern University Physics Part 2	James A. Richards	3
18	Physics	W. Bolton	1
19	Elementary Physics	Dr. Abdul Bashir Pal	3
20	Elementary Physics for Intermediate Students	Dr. Abdul Bashir Pal	1
21	New Elementary Physics	Robert Andrews Millikan	1
22	Numerical Examples in Physics	Mahmood Mirza	1
23	Monte Carlo Methods in Chemical Physics	David M. Ferguson	1
24	Physics	Ch. M. Irfan Sharif	1
25	An Easy Approach to Intermediate Physics -I	Prof. Muhammad Anzar	1
26	An Easy Approach to Intermediate Physics- II	Prof. Muhammad Anzar	1
27	Objective Physics	Prof. Muhammad Anzar	2
28	Electronic Devices and Circuit Theory	Robert L. Boylestad	3
29	Electronic Circuit Design	Richard R. Spencer	2
30	Fundamentals of Electronic Circuit Design	David Comer	1
31	Microelectronics: An Integrated Approach	Roger T. Howe	4
32	GCSE Electronics	Tom Duncan	1

33	Experiments for Electricity & Electronics	Wes Ponick	1
34	Elements of Optoelectronics & Fiber Optics	Chin-Lin Chen	1
35	49 Easy Electronic Projects	Delton T. Horn	1
36	Success in Electronics	Tom Duncan	1
37	Mastering Electronics	John Watson	1
38	Physical Science	Charles H. Heimler	1
39	Experiences in Physical Science	Michael A. Magnoli	1
40	The Physical Sciences	Dr. Franklin G. Fisk	2
41	Handbook of Physical Calculations	Jan J. Tuma	1
42	Fluid Mechanics	John F. Douglas	4
43	Fundamentals of Mechanical Science	Thakurprasad Bhattacha	3
44	Mechanics, Wave Motion and Heat	Francis Weston Sears	1
45	Intermediate Mechanics	D. Humphrey	2
46	Principles of Light and Optics	R. A. Whheadon	1
47	Let's Explore Science 4	William Rudge	1
48	Relativity	Clarice Swisher	1
49	Electricity and Magnetism	Francis Weston Sears	1
50	The Analytic S Matrix	Geoffrey F. Chew	1
51	Pulse, Digital and Switching Waveforms	Jacob Millman	1
52	Mechanics Fundamentals	Robert W. Wood	2
53	Light Fundamentals	Robert W. Wood	1
54	A Text Book on Light	A.W. Barton	2
55	A Text Book on Sound	D.R. Khanna	2
56	Sound" An Elementary Text Book for Schools and Colleges	J.W. Capstick	3
57	My Science Book of Sound	Neil Ardley	1
58	A Text Book of Heat	G.R. Noakes	1
59	A Text Book on Heat	A.W. Barton	1
60	Quantities and Units of Measurement	J.V. Drazil	1
61	Lenses and Prisms and other Scientific Things	Gary Soucie	1
62	Vector Analysis	Joseph George Coffin	1
63	The Unexpected Vista	James S. Trefil	1
64	The Book of Atom	Leonard De Vries	1
65	Solar Energy	Donald Rapp	1
66	Special Circiut Diagram	Tahir	1
67	Modern Circuit Diagram	Enam Ullah	1
68	Tab Kari (Radio Activity)	Prof. Hameed Askari	1

69	Physics	P. Cunningham	1
70	Partial Differential Equations in Physics Vol. 4	Arnold Sommerfeld	1