DEPARTMENT OF PHYSICS
ASSAM UNIVERSITY: DIPHU CAMPUS

EXPRESSION OF INTEREST

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Head, Department of Physics
Assam University: Diphu Campus

Sl No	Title of the Book	Author(s)	No. of Copies
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4	Principles of Plasma Mechanics	Biswanath Chakraborty	3
5	Statistical Physics	Tony Gu'enault	3
6	Tensors and their Applications	Nazrul Islam	5
7	Solid State Physics, Solid State Device and Electronics	C M Kachhava	3
8	Electronics Theory and Applications	S L Kakani	3
9	Electromagnetics	B B Laud	10
10	Fundamentals of Statistical Mechanics	B B Laud	5
11	Lasers and Non Linear Optics	B B Laud	5
12	Lasers: Principles, Types and Applications	K R Nambiar	3
13	Elements of Quantum Mechanics	Binayak Dutta Roy	3
14	Nuclear Physics- Theory and Experiment	R R Roy	5
15	Fourier Transform Spectroscopy Instrumentation Engineering	Vidi Saptari	2
16	Opto Electronics and Fibre Optics Communication	C K Sarkar	2
17	Vibrational Spectroscopy	D N Sathyanarayana	2

18	Classical Mechanics	Rana	3
19	Functional Analysis	Rudin	1
20	Real and Complex Analysis	Rudin	1
21	Principles of Mathematical Analysis	Rudin	1
22	Applied Mathematics	Sankarappan	1
23	Vector Calculus, Fourier Series & Fourier Transform	Sankarappan	1
24	Differential Equations and Laplace Transforms	Sankarappan	1
25	Transforms and Partial Differential Equations	Santha	1
26	Numerical Analysis (Schaum)	Scheid	5
27	Quantum Mechanics	Schiff	5
28	Differential Equations with Applications and Historical Notes	Simmons	3
29	Differential Equations	Simmons	3
30	Intro to Topology and Modern Analysis	Simmons	3
31	Complex Variables (Schaum)	Speigel	5
32	Statistics (Schaum)	Speigel	3
33	Theoretical Mechanics (Schaum)	Speigel	3
34	Vector Analysis (Schaum)	Speigel	5
35	Theory and Problems of Fourier Analysis with Applications to Boundary Value Problems (Schaum)	Speigel	5
36	Probability and Statistics (Schaum)	Speigel	3
37	Computer Networking (Schaum)	Tittel	3
38	Plasma Physics	Bittencourt	5

39	Neutrino Physics	Klaus Winter	1
40	Principles of Quantum Mechanics	R Shankar	5
41	Intro to Quantum Mechanics	D Griffiths	5
42	Handbook of Mathematical Functions with Formulas, Graphs and Mathematical Tables	Milton Abramowitz, Irene Stegun	2
43	Handbook of Special Functions	Brychkov	1
44	Mathematical Handbook	Edwin Pliny Seaver	1
45	Introduction to Solid State Physics, 8ed	Kittel	02
46	Nuclear Physics: Principles and Applications	Lilley	03
47	Quantum Mechanics, 3ed	Merzbacher	02
48	Introduction to Nanotechnology	Poole	03
49	Applied Solid State Physics	Rajnikant	01
50	Nanotechnology: The Science of Small	Shah	02
51	Nanoscience and Nanotechnology: Fundamentals of Frontiers	Rao	01
52	Introduction to Special Relativity	Resnick	01
53	A Short Introduction to Quantum Information and Quantum Computation	Le Bellac	1
54	Quantum Information, Computation and Cryptography: An Introductory Survey of Theory, Technology and Experiments	Fabio Bennetti et. al.	1

55	Theoretical Studies on the Thermoluminescence Phenomenon	Md. Bakr, Md. Rashady, Md. Hefni	1
56	Numerical and Practical Exercises in Thermoluminescence	Furetta, Kittis, Pagonis	1
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