

ORIENTAL INSTITUTE OF SCIENCE & TECHNOLOGY

List of Library Books

SL.	Book Names	Author
01.	Animal Biotechnology	Ranga
02.	Animal Biotechnology	Srivastava
03.	Basic Immunology	Abbas
04.	TBK of Physical Chemistry Vol – 2	Kapoor
05.	TBK of Physical Chemistry Vol – 3	Kapoor
06.	TBK of Physical Chemistry Vol – 4	Kapoor
07.	TBK of Physical Chemistry Vol – 5	Kapoor
08.	Harper's Biochemistry	Murray
09.	TBK of Biotechnology	H.K.Das
10.	Lehninger Principal of Biochemistry	Nelson & Cox
11.	Biochemistry & Molecular Biology	Wilson
12.	TBK Animal Physiology	Nagabhushanam
13.	TBK of Medical Physiology	Guyton & Hall
14.	Biostatistical Analysis	Zar
15.	Plant Tissue Culture	Jha
16.	Human Physiology	Sherwood
17.	Industrial Microbiology Fundamental & Application	Agarwal
18.	Principal of Genetics	Snustad
19.	Biochemistry	Satyanarayana
20.	TBK of Biochemistry	Vasudevan
21.	Introduction to plant Biotechnology	Chawla
22.	Medical Biochemistry	Bhagavan
23.	Biophysics an Introduction	Cotterill
24.	Organic Chemistry Vol -2	Finar
25.	Organic Chemistry Vol- 1 6 th Edition	Finar
26.	Plant Cell & Tissue Cell	Narayanswamy
27.	Cell & Molecular Biology	De Roberties
28.	Immunology & Immunotechnology	Chakraborty
29.	Organic Chemistry 5 th edition	Pine
30.	Basic Cell Culture	Davis
31.	Biotechnology Fundamental & Application	Purohit
32.	Cell Biology	Power
33.	Biophysics & Biophysical Chemistry	Das
34.	Cell & Molecular Biology	Gupta
35.	Biotechnology & Genomics	Gupta
36.	Biochemistry	D.Das
37.	ATBK of Biotechnology	Dubey
38.	Cell Biology	Roy & De
39.	Advance Organic Chemistry	Bhal & Bhal
40.	Physical Chemistry	Rakshit
41.	Fundamental of Genetics	Singh
42.	Biophysical Chemistry Vol – II	Cantor
43.	Protein Function	Creighton
44.	Harper's Illustrated Biochemistry	Lange

SL. No.	Book Names	Author
45.	Human Molecular Genetics	Sudbery
46.	Modern Food Microbiology	Jay
47.	Animal Cell Biotechnology	Tenkins
48.	Industrial Microbiology	Agarwal
49.	Microbiology	Black
50.	Developmental Biology	Gilbert
51.	The Cell	Alberts
52.	Genes VIII	Lewin
53.	Concept of Genetics	Klug & Cummings
54.	Medical Plant Biotechnology	Veeresham
55.	Clinical Dietetics & Nutrition	Abraham
56.	Immunology Biology	Janeway
57.	Principal of Protein Structure	Schirmer
58.	Basic Biotechnology	Kristiansen
59.	Vanders Human Physiology	Str
60.	Biotechnology	Zach
61.	Bioinformatics	Queltelte
62.	Introduction of Genetics Analysis	Miller
63.	Biochemistry	Farrell
64.	Fundamental Ecology	Barrett
65.	From Genes to Clones	Winnacker
66.	Genomes, Introduction Bioinformatics	Lesk
67.	Cellular & Molecular Immunology	Abbas & Lichtman
68.	Immunology	Brown
69.	Bioinformatics Concept Skill & Application	Rastogi
70.	Biotechnology Secondary Metabolites	Merillion
71.	Statistical Methods in Biology	Bailey
72.	Understanding DNA & Gene Cloning	Drilica
73.	Protein Structure	Creighton
74.	Man & Environment	Das
75.	Genetic Engineering	Nicholl
76.	Genomics Peoteomics	Suhai
77.	Biophysical Chemistry – III	Cantor
78.	Molecular Cell Biology	Lodish
79.	Biochemical Calculation 2 nd Edition	Segel
80.	Organic Biological Chemistry	Holum
81.	Recombinant DNA	Watson
82.	Principal of Gene Manipulation & Genomics	Twyman
83.	Principal Hormone /Behavior Relation	Rubin
84.	Biophysical Chemistry – 1	Cantor
85.	Bioorganic Chemistry	Gray
86.	Genetic Engineering	Mitra
87.	Concept of Development Biology	Das
88.	Molecular Biotechnology	Channaryappa
89.	Biotechnology	Crueger
90.	Microbiology an Introduction	Funke
91.	Introduction Organic Chemistry	Brown
92.	Biochemistry 3 rd Edition	Voet & Voet
93.	Plant Tissue Culture	Jha & Ghosh

SL. No.	Book Names	Author	Confined Copy No.	Other Books No.
94.	Principle of Biochemistry	Horton		
95.	Cell Biology-Organelle Structure & Function	Sadava		
96.	Molecular Biology & Biotechnology	Walker, Rapley		
97.	Physical Biochemistry	Freifelder		
98.	Molecular Genetics	Stent		
99.	Outlines of Biochemistry	Rastogi		
100.	Pharmaceutical Biotechnology	Purohit		
101.	Microbiology	Prescott		
102.	The Cell & Molecular Approach	Copper		
103.	Fundamental of Enzymology	Stevens		
104.	Food Microbiology	Adams		
105.	Brock Biology of Microorganism	Parkar		
106.	Ecology	Reiss		
107.	Biochemistry	Stryer		
108.	Medical Laboratory Technology Vol - I	Mukherjee		
109.	Medical Laboratory Technology Vol - II	Mukherjee		
110.	Medical Laboratory Technology Vol -III	Mukherjee		
111.	Molecular Cell Biology	Baltimore		
112.	Cell & Molecular Biology	Karp		
113.	I Genetics 2 nd edition	Russel		
114.	Basic Stereochemistry of Organic Molecules	Subrata Sengupta		
115.	ATB of Organic Chemistry	Arun Bahl & B.S Bahl		
116.	Biostatistics	K.S Negi		
117.	Essential Medical Physiology	Leonard R.Johnson		
118.	Molecular Biology of the Gene	Watson & Baker & Bell		
119.	Plant Virology 4 th edition	Matthew & Roger Hull		
120.	VOGELS TB of Quantitative Chemical Analysis	J .Mendham & R.C.Denney		
121.	TB of Biochemistry	Dr K. Rambabu		
122.	Human Molecular Genetic	TomShachan & Andrew P. Read		
123.	Genetic 2 nd edition	A.V.S.S Sambammurty		
124.	Bioinformatics	Orpia Bose & Thukral		
125.	Samson Wrights Applied Physiology 12 th edition	Cyril, A. Keele & Eric Neil		
126.	Modern Experimental Biochemistry 3 rd Edition	Rodney Boyer		
127.	Advanced General Organic Chemistry	Sachin Kumar. Ghosh		
128.	Genetic 3 rd edition	Monroe W. Stricberger		
129.	Biological Science 3 rd edition	D.J.Taylor, N.P.O Green		
130.	Organic Chemistry 6 th edition	Robert Thornton Morrison		
131.	Animal Biotechnology 6 th edition	M.M Ranga		
132.	Immunology 5 th edition	Richard A. Gldsby, Thomas J. Kindl		
133.	Endocrinology 5 th edition	Mac E. Hadly		
134.	Tietz T B of clinical chemistry	Carl A. Bortis, Edward R. Ashwod		
135.	Chromosome Techniques Theory & Practices 3 rd edition	Arun Kr. Sarma & Achana Sarma		
136.	Biochemistry Resource Book	Moran & Scrimgeour		

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137.	Practical Biochemistry 3 rd Edition	David T Plummer
138.	The Chemical Analysis of Foods & Food Products	Morris B.Jacobs
139.	Immunology 6 th edition	Kindt, Goldsby, Osborne
140.	Principle of Genetics	Robert H. Tamarin
141.	Organic Chemistry	Solomons & Fryhad
142.	Introduction to Bioinformatics	Attwood & Smith
143.	General & Comparative Physiology	Williams S. Hoar
144.	Instant Notes in Animal Biology	Richard D. Jurd
145.		Sinnott, Dunn, Dobzhansky
146.	Introduction to Microbiology	A.S Rao
147.	Organic Biochemistry	Clayden, Greeves & Warren
148.	Bioprocess Engineering 2 nd edition	Shuler, Kargi
149.	General Microbiology Vol - 1	Power & Dagainawala
150.	Molecular Biology 3 rd edition	Turner, McLennan,
151.	Genes, Trade, AND Regulation	Thomas Bernaur
152.	Animal Biotechnology 3 rd edition	M.M.Ranga
153.	Plant Biology 2 nd edition	Lack & Evans
154.	Bioinformatics Methods & Application	Rastogi
155.	General Microbiology Vol - II	Power & Dagainawala
156.	Cultivation of Medical & Aromatics Crops	Farooqi, Sreeramu
157.	Industrial Microbiology 4 th edition	Prescott
158.	Essential Immunology 11 th edition	Delves & Martin
159.	Biostatistics & Research Methods	Rao & Richard
160.	Genetics	C. Sarin
161.	Molecular Biotechnology	Glick & Pasternak
162.	Biochemistry	Hames & Hooper
163.	Genetics & Genetic Engineering	Lisa Yount
164.	Biotechnology	Trevan , Stanbury
165.	Ecology & Environmental Science	S.V.S.Rana
166.	Environmental Chemistry	Samir K. Banerjee
167.	Medical Physiology 22 nd edition	William F. Ganong
168.	Environmental Studies	Erach Bharucha
169.	Medical Microbiology	Greenwood
170.	Organic Chemistry	Mehta & Mehta
171.	Animal Nutrition	McDonald & Morgan
172.	Fundamental Principles of Bacteriology 7 th edition	A.J.
173.	Food Microbiology 4 th edition	Frazier, Westhoff
174.	Advanced Organic Chemistry	Maya Shankar Singh
175.	Experimental Microbiology	Atlas & Brown
176.	Practical Clinical Biochemistry	Gowenlock
177.	Biophysical Chemistry	Upadhyay & Nath
178.	Medical Microbiology 24 th Edition	Brooks,Carrol, Butel & Morse
179.	Biochemical Engineering	Blanch & Clark
180.	Developmental Biology	Twyman
181.	The Evolution of Plants	Willis & McElwain
182.	Immunology	lydyard, Whelan, Fanger
183.	Advanced Molecular Biology	Twyman
184.	ATBK of Biotechnology	Parihar
185.	Gene Biotechnology	S.N.Jogdand

SL.	Book Names	Author
186.	Text book of Biochemistry & Human Biology	Talwar & Srivastav
187.	An Advanced Text book on Biodiversity	Krishnamurthy
188.	Molecular Biotechnology	S. B. Primrose
189.	Plant Biotechnology	Slater, Scott & Fowler
190.	Molecular Biology	Turner, McLenan, Bates & White
191.	Clinical Microbiology	Stokes, Ridgway & Wren
192.	Biochemistry	Hames & Hooper
193.	Taxonomy of Angiosperms	Sambamurty
194.	Genetics	Winter, Hickey & Fletcher
196.	A T B if Bryophytes, Petridophytes, Gymnosperms & Pale botany	Sambamurty
197.	Principle & Techniques of Biochemistry & Molecular Biology	Wilson & Walker
198.	Anatomy & Physiology	Waugh & Grant
199.	Basic of Plant Virology	Verma
200.	Plant Tissue Culture Manual	Lindsey
201.	Embryogenesis in Plants	Wardlaw
202.	Immunology	Pathak & Palan
203.	Plant Tissue Culture 2 nd edition	Razdan
204.	Bioinorganic Chemistry	Lippard & Gray
205.	Modern Economic Botany	Maiti & Singh
206.	TBK of Plant Pathology	Sambamurty
207.	Food Microbiology	Bohra & Parihar
208.	ATBK of Algae	Sambamurty
209.	Human Embryology 5 th edition	Singh & Pal
210.	Principle of Virology	Flint, Skalka
211.	Clinical Virology	Richman, Whitley & Hayden
212.	General microbiology	Sullia & Shantharam
213.	ATBK of Animal Husbandry 8 th edition	Banerjee
214.	Chemistry for Biologists	Fisher & Arnold
215.	Bioinformatics Sequence & Genome Analysis	Mount
216.	Genes IX	Benjamin Lewin
217.	Elementary Biochemistry	Jain & Jain
218.	Cell Biology, Genetics, Molecular Biology Evolution & Ecology	Verma & Agarwal
219.	TBK of Medical Laboratory Technology	Ramnik Sood
220.	Microbiology Fundamental & Application	Purohit
221.	TBK of Microbiology	Paniker
222.	Cell Biology 3 rd edition	Rastogi
223.	General Microbiology 5 th Edition	Stanier
224.	General Microbiology	Schlegel
225.	TBK of Biochemistry	West, Bruggen
226.	Introduction to Modern Virology	Dimmock, Easton Leppard
227.	Text Book Of Biotechnology	H.K.Das
228.	Integral Calculus	Das Mukherjee
229.	Biochemistry & Molecular Biology	Wilson Walker
230.	Botany for Degree Students	B.P Pandey
231.	Environmental Biotechnology	Bhattacharyya & Banerjee

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232.	Aquaculture	Pillay
233.	Organic Spectroscopy 3 rd Edition	Kemp
234.	Oxford Advanced Learners dictionary	
235.	Environmental Biology	Verma & Agarwal
236.	TBK of Biochemistry	Thomas M.Devlin
237.	Microbiology	Pelzar
238.	College Botany V - II	Gangulee & Kar
239.	Fundamentals of Biostatics	Veer, Bala & Rastogi
240.	Enzymes, biochemistry, Biotechnology,	Palmer
242.	Biotechnology	Satyanarayana
243.	Selected Questions with Answer in Biochemistry	A. K. Dey
244.	Stereochemistry of organic Compounds	Wilem & Eliel
245.	Biotechnology from A to Z	William Bains
246.	Organic chemistry	
	Fundamentals of Plant Physiology	V.K.Jain
247.	Biostatics	Negi
248.	Guided to Physiology	Rajalakshmi
249.	Fundamentals of Biochemistry	Jain & Jain
250.	ATB of Biophysics	R.N.Roy
251.	Genetics	Verma & Agarwal
252.	Instant Notes Microbiology 2 nd Edition	Killington
253.	Animal Physiology & Biochemistry	Agarwal, Srivastava & Kumar
254.	Plant Anatomy	B.P.Pandey
255.	A.T.B of Plant Physiology, Biochemistry & Biotechnology	Verma & Verma
256.	Plant Biotechnology	K.G.Ramawat
257.	Photochemistry	Wayne & Wayne
258.	Invertebrate Zoology	Jordan & Verma
259.	Dietetics	Srilakshmi
260.	Chordate Zoology	Jordon & Verma
261.	Chordate Embryology	Verma & Agarwal
262.	Organic Chemistry 3 rd	Bruice
263.	A T B of Botany Angiosperms	B.P Pandey
264.	Instant Notes In Bioinformatics	Twyman
265.	Biophysics	Pattabhi & Gautham
266.	Cytogenesis, Evolution, Biostatics &	Shukla & Chandel
267.	Plant Breeding	
268.	Principle of Animal Nutrition & Food Technology	D.V. Reddy
269.	Out line of Biochemistry	Conn,DOI
270.	Botany for degree students Fungi	Vashishta & Sinha
271.	Economic Botany	B.P.Pandey
272.	Modern Practical Botany V-I	B.P.Pandey
273.	Botany for Degree Students Gymnosperms	Vashisthta, Sinha & Kumar
274.	Botany for Degree Students Algae	Vashisthta, Sinha & Singh
275.	Modern Practical Botany	B.P Pandey
276.	Botany for Degree Students	B.P.Pandey
277.	Introductory Mycology	Alexopoulox
278.	Applied Nutrition	D.V.Reddy
279.	Biotechnology 3 rd Edition	Smith

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282.	Biological Instrumentation & Methodology	Bajpai
283.	Environmental Chemistry	A.K.De
284.	Plant Biochemistry 3 rd Edition	Hans-Walter Heldt
285.	Practical Microbiology	Dubey & Maheshwary
286.	A Text Book of Microbiology	Chakraborty
287.	Immunology	C.V.Rao
288.	A text book of Human Anatomy	Ranganathan
289.	Text book of Human Physiology	H.D Singh
290.	Food Science	Potter & Hotchkiss
291.	A Text book of Environmental Studies	Asthana & Asthana
292.	A text book of Biotechnology	H.D.Kumar
293.	Hand Book of Basic Human Physiology	H.D.Singh
294.	Plant Pathology	B.P.Pandey
295.	Botany for degree Students Pteridophyta	Vashisthta, Sinha & Kumar
296.	Biology of Animals V-II	Gangully & Goswami
297.	Animal Physiology & Biochemistry	Agarwal, Srivastav & Kumar
298.	Concise Medical Physiology	Chaudhuri
299.	Environment Problems & Solutions	Asthana & Asthana
300.	Experiments in Microbiology Plant Pathology & Biotechnology	K.R. Aneja
301.	Botany For Degree Students	B.P Pandey
302.	Theories & Solved Problems in Cyto genetics & Molecular Biology	Das & Sur
303.	Basic food Microbiology	Banwart
304.	Gene & Genomics	Roy & Prasad
305.	Molecular Biology	H.D.Kumar
306.	Botany for Degree Students Bryophyta	Vashisthta, Sinha & Kumar
307.	Biochemical Engineering	Blanch, Clark
308.	Practical Clinical Biochemistry	Harold Varley
309.	Fundamentals of Plant Biotechnology	Amla Batra
310.	Science	B. Srilakshmi
311.	Biochemical Calculations 2 nd Edition	Segel
312.	TBK of Biochemistry 5 th Edition	Vasudevan
313.	Bio statistics	Daniel
314.	Viva & Practical Biochemistry	A.C.Deb
315.	Invertebrate Zoology	Fox & Barnes
316.	Essential of Pharmacotherapeutics	F.S.K.Barat
317.	Fundamentals of Molecular Biology	Veer Bala Rastogi
318.	Genetics	P.K.gupta
319.	ATBK of Biochemistry	Nagini
320.	ATBK of Animal Behavior	Gundevia & Singh
321.	Problems on Genetics, Molecular genetics & Evolutionary	Pf.K. Banerjee
322.	Spectroscopic Methods in Organic Chemistry	Willams & Fleming
323.	Foundations in Pharmaceuticals Biotechnology	Nagori
324.	Introduction to Environmental Engineering & Science	Masters
325.		
326.	Molecular Spectroscopy	Raman, Gopalan & Raghavan
327.	Principles of Biotechnology	Nair
328.	Bioinorganic Chemistry	Hussain, Reddy
329.	Proteomics	Pennington & Dunn
330.	Environmental Microbiology	P.D. Sharma

SL.	Book Names	Author
.	Organic Synthesis	Ahluwalia & Aggarwal
331.	Essentials of Molecular Biology 4 th	Freifelder
332.	TBK of Biochemistry	A.V.S.S.Ramarao
333.	Fundamentals of Zoology	Ghose & Manna
334.	Advanced Organic Chemistry	M.S.Singh
335.	Environment & Ecology	Dasmohapatra
336.	Introduction to Biotechnology	Herren
337.	Gene Regulation 5 th Edition	Latchman
338.	ATBK of Plant Ecology	Shukla & Chandal
339.	Nutrition Science	Srilakshmi
340.	Food Processing & Preservation	Subbulakshmi & Udipi
341.	Human Anatomy V - II	Chaurasia
342.	Medicinal Chemistry	Ashutosh Kar
343.	Immunology 2 nd Edition	Pathak, Palan
344.	Bioinformatics	Baldi, Brunak
345.	Stereochemistry Confirmation & Mechanism	Kalsi
346.	Biochemical Methods	Sadasivam & Manickam
347.	Organic Analytical Chemistry	Jag Mohan
348.	Foundations in Microbiology	Talaro
349.	TBK of Environmental Science & Technology	M. Anji Reddy
350.	Physical Chemistry	Silbey, Alberty, Bawendi
351.	Stereochemistry of Organic Compounds	Nasipuri
352.	Modern Plant Physiology	R.K.Sinha
353.	Organic Chemistry	Bruice & Prasad
354.	The Biochemistry of Cell Signaling	Helmreich
355.	Bioinformatics Basics	buehler & Rashidi
356.	Essentials of Biology & Biotechnology	Bir Bahadur
357.	Fundamentals of Molecular of Spectroscopy	P.S.Sindhu
358.	Statistical Methods Part II	N.G.Das
359.	Plant Pathology 5 th Edition	George N. Agrios
360.	Plant Pathology	P.D.Sharma
361.	Food Science & Nutrition	Sunetra Roday
362.	Mycology, Plant Pathology & Microbial Biotechnology	Bagyanarayana , Kunwar
363.	Organic Reaction Mechanism 3 rd Edition	Ahluwalia, Parasar
364.	Biophysical Chemistry	Schimmel
365.	Molecular & Cellular Physiology of Nerons	Fain
366.	GATE Biotechnology with Chemistry	2008
367.	GATE Microbiology	2008
368.	GATE Zoology	2008
369.	GATE Chemistry	2008
370.	NET Life Science	R. Gupta
371.	Analytical Geometry	Chakraborty Ghosh
372.	Advanced Higher Algebra	Chakraborty Ghosh
373.	Fundamentals of Biostatics	Sankeev B Sarmukaddam
374.	Fundamentals of Molecular Spectroscopy	McCASH
375.	Plant Physiology 2 nd edition	Noggle & Fritz
376	Genetics 1 st edition	C.B.Powar
377.	Principle of Fermentation Technology	Stanbury
378.	Immunology	Anil Dasgupta
379.	Plant Physiology 3 rd edition	Taiz & Zeiger

SL.	Book Names	Author
380	Spectroscopy of Organic Compounds	P.S Kalsi
381	General & Inorganic Chemistry	P.K Dutt
382	General & Inorganic Chemistry	R.Sarkar
383	A text book of Genetics	Verr Bala Rastogi
384	Fundamentals of Microbiology & Immunology	Banerjee & Banerjee
385	A Text book of Microbiology	Dubey & Maheswari
386	Pharmaceutical Biotechnology (2 nd Edition)	Crommelin & Sindelar
387	Gate Chemistry	2009
388	Gate Microbiology	2009
389	CSIR-UGC-NET/JRF/SLET	UPKAR'S
390	Gate Biotechnology	2009
391	Gate Chemistry	G.K Publishers
392	TOEFL IBT (Barron's)	2008
393	GRE (Barron's)	2008
394	IELTS 1 st edition	Jakeman & McDowel
395	IELTS 2 nd edition	Jakeman & McDowel
396	IELTS 3 rd edition	Jakeman & McDowel
397	IELTS 4 th edition	Jakeman & McDowel
398	IELTS 5 th edition	Jakeman & McDowel
399	IELTS 6 th edition	Jakeman & McDowel
400	Environmental Biotechnology	Fulekar
401	Food Chemistry	Meyer
402	Basic Virology	Wagner & Hewlett
403	Microbial Biotechnology	Glazer & Nikaido
404	Immunology	Hannigan
405	Human Physiology VOL – I	C.C.Chatterjee
406	Human Physiology VOL - II	C.C.Chatterjee
407	Studies in Botany Vol – I	Mitra-Mitra-Chowdhuri
408	Studies in Botany Vol – II	Mitra-Mitra-Chowdhuri
409.	A guidebook to mechanism in 6 th Edition Organic Chemistry	Piter Sykes
410.	Advanced Organic Cchemistry 4 th Edition	Jerry March
411.	Inorganic Chemistry 3rg Edition	Sharpe
412.	Advanced Organic Chemistry 6 th edition	Cotton, Bochmann
413.	Vogel's Qualitative Inorganic Analysis 7 th Edi	Svehla
414.	Physical Chemistry Vol – 1	Pahari
415.	Physical Chemistry Vol – II	Pahari
416.	Inorganic Chemistry 4 th Edition	Huheey & Keiter
417.	Organic Chemistry 7 th Edition	Carey
418.	General & Inorganic Chemistry (Part – I)	R. Sarkar
419.	Heat and Thermodynamics	Dittman, Zemansky
420.	Organic Chemistry	Meislich
421.	Higher Algebra	Ghosh & Maity
422.	Differential Calculus Part II	Ghosh & Maity
423.	Differential Calculus Part I	Ghosh & Maity
424.	Integral Calculus	Ghosh & Maity
425.	An Advanced Course in Practical Chemistry	Ghoshal, Mahapatra, Nad
426.	Undergraduate Physics Vol – I	Bhattacharya & Bhattacharya
427.	Undergraduate Physics Vol – II	Bhattacharya & Bhattacharya

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