SELECTED RECORDS #02,14,18,19,21,23,24,25,26,27,28,31,36,37,38,40,41#

Sno.	Stock Item Name	02	14	18	19	21	23	24	25	26	27	28	31	36	37	38	40	41														TOTAL
1	Magnetism [150]		129	41		7	12	1		61	76	110	48		37	27	32	9														**590**
2	EMI [151]		129	41		7	12	1		61	79	110	48		38	27	32	9														**594**
3	Solutions & Colligative Properties [159]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
4	Electrochemistry [160]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
5	Chemical Kinetics [161]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
6	Surface Chemistry [162]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
7	p-Block Elements [164]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
8	d & f block elements [165]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
9	Continuity & Differentiability-XII [50]									1	21	7				4																**33**
10	Heating,Chem,& thermal Effct of Current-XII [63]									1	21	7				4																**33**
11	Alternating Current-XII [65]									1	21	7				4																**33**
12	Solutions-XII [72]									1	21	7				4																**33**
13	General Principle & Proc.of Iso.Of metals-XII [76]									1	21	7				4																**33**
14	d&f Block Elements-XII [78]									1	21	7				4																**33**
15	Metallurgy [163]									61	78	7	48			27																**221**
16	Maths IIT Module-3 [178]		126							61		108	48			19																**362**
17	Chemistry IIT Module-4 [183]		126							61	78	108	48			27																**448**
18	Chemistry IIT Module-5 [184]		126							61	78	108	48			27																**448**
19	Physics IIT Module-3 [188]		126							61	78	108	48			27																**448**
20	Magnetic effect of current [191]									61	51	7	48			27																**194**
21	Functions [135]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
22	Electric Capacitance [147]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
23	Solid States [158]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
24	Matrices & Determinants [134]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
25	Inverse Circular Function [136]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
26	Continuity & Differentiability [137]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
27	Differentiation [138]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
28	Electrostatics [146]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
29	Current Electricity [148]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
30	Heating Chemical & Thermal effect of Current [149]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
31	Magnetism [150]		129	41		7	12	1		61	76	110	48		37	27	32	9														**590**
32	EMI [151]		129	41		7	12	1		61	79	110	48		38	27	32	9														**594**
33	Solutions & Colligative Properties [159]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
34	Electrochemistry [160]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
35	Chemical Kinetics [161]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
36	Surface Chemistry [162]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
37	p-Block Elements [164]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
38	d & f block elements [165]		129	41		7	13	1		61	79	111	48		41	27	32	9														**599**
39	Metallurgy [163]									61	78	7	48			27																**221**
40	Maths IIT Module-3 [178]		126							61		108	48			19																**362**
41	Chemistry IIT Module-4 [183]		126							61	78	108	48			27																**448**
42	Chemistry IIT Module-5 [184]		126							61	78	108	48			27																**448**
43	Physics IIT Module-3 [188]		126							61	78	108	48			27																**448**