

S. No.	Book Category	Name of Book	Book Code No.	Price (Rs.)
1	Book	3DS MAX	CB13	515
2	Book	ANSYS APDL	CB23	515
3	Book	ANSYS CFD	CB7	490
4	Book	ANSYS Workbench	CB32	490
5	Book	AUTOCAD	CB1	375
6	Book	AutoCAD Electrical	CB27	380
7	Book	CATIA	CB2	515
8	Book	CNC PROGRAMMING	CB15	325
9	Book	CREO	CB5	515
10	Book	E-TAB	CB11	515
11	Book	FUSION 360	CB6	380
12	Book	GD&T	CB21	245
13	Book	IACD Vol. 1	CB24	790
14	Book	IACD Vol. 2	18	400
15	Book	MATLAB	CB17	570
16	Book	MS Project	CB18	485
17	Book	NX CAD	CB4	515
18	Book	NX CAM	CB16	435
19	Book	PLC	CB22	300
20	Book	Primavera	CB19	460
21	Book	Quantity Takeoff	CB20	300
22	Book	REVIT ARCHITECTURE	CB8	515
23	Book	REVIT MEP	CB9	1090
24	Book	SCADA	CB28	270
25	Book	Solid Works	CB3	515
26	Book	STAAD/PRO	CB12	515

S. No.	Book Category	Name of Book	Book Code No.	Price (Rs.)
27	e-Book	3DS MAX	EB13	225
28	e-Book	ANSYS	EB23	225
29	e-Book	ANSYS CFD	EB55	225
30	e-Book	ANSYS WB	EB57	260
31	e-Book	AutoCAD	EB1	225
32	e-Book	AutoCAD Electrical	EB39	225
33	e-Book	CATIA	EB2	225
34	e-Book	CNC Programming	EB15	225
35	e-Book	CREO	EB5	225
36	e-Book	ETABS	EB41	225
37	e-Book	Fusion 360	EB54	215
38	e-Book	GD&T	EB21	205
39	e-Book	MATLAB	EB17	225
40	e-Book	MS Project	EB18	225
41	e-Book	NX CAD	EB4	225
42	e-Book	NX CAM	EB16	215
43	e-Book	PLC	EB22	225
44	e-Book	Primavera	EB19	225
45	e-Book	Quantity Takeoff	EB20	225
46	e-Book	REVIT ARCHITECTURE	EB8	225
47	e-Book	REVIT MEP	EB44	259
48	e-Book	Solid Works	EB3	225
49	e-Book	STAAD/PRO	EB12	225
50	Exercise Book	3DS MAX WORKBOOK	WB13	135
51	Exercise Book	AUTOCAD (ARC./CIVIL) WORKBOOK	WB2	160
52	Exercise Book	AUTOCAD (MECH) WORKBOOK	WB1	160
53	Exercise Book	REVIT ARCHITECTURE	WB8	160
54	Exercise Book	STAAD PRO Work Book	WB12	160
55	Exercise Book	WORKBOOK 3D MODELLING (MECH)	WB3	160