



SHRI TULJA BHAVANI TEMPLE TRUST'S

SHRI TULJA BHAVANI COLLEGE OF ENGINEERING

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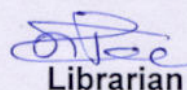
Sr.	Author	Title	Publisher	Copies
01	Burkhardet Jochen	Pervasive Computing, Technology & architecture of Mobile Internet applications	Addison Wesley	02
02	Monson J Richard	J2EE Web Service	Addison Wesley	02
03	Minter Dave/ Linwood	Beginning Hibernate from Novice to Professionals	Apress Pub.	01
04	Rao V & H. Rao	C++, Neural Networks and Fuzzy Logic	BPB	05
05	Kuiper, E.	Water Resources Development, Planning, Engineering and Economics.	Buttersworth, London	02
06	Brown,G. Etal	Hydro–Electric Engineering. Practice Vol. I, II, III	C B S Pub.	02each
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08	Parikh J P	Understanding Concept of Structural Analysis & Design	Charotar	03
09	Rangwala S c	Town Planning	Charotar	03
10	Rethaliya R P	Concrete Technology	Charotar	03
11	Swamy N K / Rao A K	Building planning & Drawings	Charotar	03
12	Malhotra / Carino	Handbook of Non-Destructive testing of Concrete	CRC Press	01
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32	Creager, Justin, Hinds	Engineering for Dams Vol. I, II, III.	John Wiley & Sons	02each
33	Bangia Ramesh	Web Technology	Laxmi Pub	02
34	Bansal R K	Textbook of Fluid Mechanics & Hydraulics Machines	Laxmi Pub	10
35	Bansal R K	Theory of Machines	Laxmi Pub	10
36	Chauhan B S	Engineering Chemistry	Laxmi Pub	02
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38	Cheema D S	Communication Skills for Professionals	Laxmi Pub	03
39	Ghosh D C & Others	Engineering Physics	Laxmi Pub	02
40	Khare P S / Swarup A	The Fundamentals of Engineering Physics	Laxmi Pub	02
41	Kharu P N / Gandhi V	Communication Skills in English	Laxmi Pub	03
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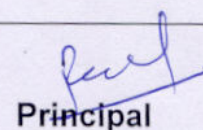
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