



THEIVANAI AMMAL COLLEGE FOR WOMEN (Autonomous)

(Affiliated to the Annamalai University, Chidambaram - Tamil Nadu)
(Accredited by NAAC (3rd Cycle) with CGPA of 3.2/4 at 'A' Grade), (Recognized under 2(f) and 12(B) by UGC)
DST-FIST Sponsored College under 'College as a whole' Scheme.
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List of Book Chapters Published in YEAR 2022

Sl.No	Name of the Author	Title of the Book/Chapter Published	ISBN Number	Name of the Publisher
1	S.Selvakumar	Regional Rural Banks in India	978-81-970503-6-7	LAP LAMBERT Academic Publishing, Republic of Moldova, Europe.
2	S.Selvakumar	Impact of COVID-19 on Commerce and Trade in India	978-81-970503-6-7	Bharath Institute of Science and Technology, Chennai
3	S.Selvakumar	Social Media and its Impact on Green Marketing	978-81-970503-6-7	Bishop Heber College, Trichy
4	K.Dhanalakshmi	Problems and Solutions in NUMERICAL METHODS	978-81-970503-6-7	V.Ramesh for Dipti Press (OPC) Pvt. Ltd.
5	S.Akila	Solving Fuzzy Assignment Problem Using Nonagonal Fuzzy Numbers In Root Mean Square Method	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
6	S. Farjana	Solving Fuzzy Critical Path With Decagonal Intuitionistic Fuzzy Number Using Maximum Edge Distance Method	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
7	R.Suganya	Solving Linear Heat Equation And Wave Equation Using Homotopic Perturbation Laplace-Carson Transform Method	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology

8	S.Akila	Double General Integral Transform Approach For Solving The Telegraph Equation	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
9	M.Rajeshwari	A Comparative Study Of Secant And Fixed Point Iteration Methods Of Root- Finding Problem	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
10	S. Jenifer Rose	Another Method Of Solving Gauss Elimination Method	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
11	R.Suganya	Mahgoub Transform Decomposition Method For Solving Third and Fifth Order Korteweg-De-Vries Equations	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
12	S. Farjana	Solving Game Theory Using Reverse Order Hexagonal Fuzzy Numbers	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
13	V.S. Selvi	Project Scheduling using a Weighted Directed Graph,CPM and Crashing of Network for the construction and maintenance of terrace garden.	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
14	V.S. Selvi	Solving Fuzzy Transportation Problem Using Hexagonal Fuzzy Number	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology

15	S. Akila	Generalized Mappings in Quasi B – Metric Spaces using Fixed Point Theorem	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
16	S. Akila	Alternate Labeling For Snakegraphs-AUMBLOCK SUM LABELING	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
17	M. Rajeshwari	Principle of Banach Contraction On Cone Octagonal Metric Space	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
18	S. Jenifer Rose	Estimate For Initial Bound Coefficients Of Bi-Univalent Functions Defined By Horadam Polynomial	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
19	P. Vishna priya	A Study On Some Special Graceful Labeling Of Heptagonal Pyramidal Graceful Graphs	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology
20	P. Vishna priya	Coefficient Estimates For Subclass Of Bi-Univalent Function By Means Of Non Function	978-81-970503-6-7	International Conference on Advanced Development in Engineering and Technology