



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(UGC-AUTONOMOUS INSTITUTION)

Approved by AICTE, New Delhi and Affiliated to JNTUA, Ananthapuramu
www.mits.ac.in



Department of Management Studies Faculty Publications for the Academic Year 2024-25

Book Chapters

S.No	Title of the book chapter	Authors (in the order maintaining the position)	Book Name	Index	Year and month of Publication	Page No	ISSN/ISBN
1	Role of technology and Artificial Intelligence in Higher Education	Venkateswarlukarumuri Gowtami Kore	8 th International Conference	-	30-01-2025	121	978-93-6348-2135
2	Role of Technology and Artificial Intelligence in Higher Education	Akhilesh Kumar Vivek Deshwal	5 th International Conference on Role of Technology and Artificial Intelligence in Higher Education	-	2025	102-105	978-93-6348-2135
3	IoE Integration in Real-Time Pharmaceutical Supply Chains	Vijay Uprikar Monika Gorkhe Venkateswarlu Karumuri Mahesh R. Palav Amarja Satish Nargunde A. Shaji George Ambika Bhatia	Role of internet on everything (IOE), VLSI Architecture and AI in Real Time System	-	2025	433-448	DOI: 10.4018/979-8-3693-7367-5.ch029
4	Optimizing Supply Chain Management with IoW and AI	Banshi Prasad Aggrawal Shailesh Badre Praveen Aronkar Venkateswarlu Karumuri Mahesh R. Palav Girish Bagale	Interdisciplinary Approaches to AI, Internet of Everything, and Machine Learning	-	2025	423-425	DOI: 10.4018/979-8-3373-1032-9.ch027

5	Automatic stock price prediction and classification based on hybrid with AI Feature Selection method	Dr Sumit Pundir Dr V.G Murugan Dr P Raman Dr V.P Ramesh kumaar Jahnavi R P.Sudharsan	5 th International Conference on Recent Trends in Computer Science and Technology	-	2024	24-25	979-8-3503-5131-8
6	Intelligent AI within a Metamodel control system for financial crisis management system	A.Raajay Vardhini Mr. Ruchira Rawad Dr. D.R. Supreedh Dr. V.G. Murugan P. Krishna Reddy Dr. G. Manikandal	5 th International Conference on Recent Trends in Computer Science and Technology	-	2024	24-25	979-8-3503-5173-8
7	Novel Metrics introduced to Quantify the level of circularity in business models enabled by open innovation	B.T. Geetha E. Gnanaprasuna Ahmed Y.A.Bani Ahmed Shailendra Kumar Rai Priyanka Rana Neha Kapila	2024 International Conference on Trends in Quantum Computing and emerging business technology CHRIST	-	2024		979-8-3503-8427-7