

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
BOOKS PUBLISHED

SESSION	NAME OF AUTHOR	TITLE OF BOOK / BOOK CHAPTER	ISBN NUMBER	Name of the publisher
2023-24	Ayasha Malik	Unification of Internet of Video Things (IoVT) and Smart Grid Towards Emerging Information and Communication Technology (ICT) Systems	ISRL,volume 247	Data Analytics for Smart Grids Applications—A Key to Smart City Development
	Ayasha Malik	Innovative Smart Grid Solutions for Fostering Data Security and Effective Privacy Preservation	ISRL,volume 247	Data Analytics for Smart Grids Applications—A Key to Smart City Development
	Ayasha Malik	Harnessing the Power of Artificial Intelligence in Software Engineering for the Design and Optimization of Cyber-physical Systems	eBook ISBN9781003474111	Emerging Trends for Securing Cyber Physical Systems and the Internet of Things
	Ayasha Malik	Benefits of Developing Blockchain for Monetary Standards Based on Cyber-physical Systems	eBook ISBN9781003474111	Emerging Trends for Securing Cyber Physical Systems and the Internet of Things
	Rajat Kumar Varshney	Secure and Early Detection Framework for Covid-19: Standardization of Clinical Process	eBook ISBN 9781003369066	Taylor & Francis Group
2022-23	Dr. Prabhat kumar Vishwakarma	Understanding Big Data	ISBN-10 : 8196024312	ACADEMIC GURU PUBLISHING HOUSE
	Suman kumar Jha	Evaluation of Machine Learning Techniques for Crop Yield Prediction	ISBN10: 1668451417	IGI Global
	Anurag Upadhyay	Cloud Computing future solution of data	ISBN-10 : 6205639904	LAP LAMBERT Academic Publishing
	Anita Rana	Digital Marketing Modern Industry Approach	ISBN-10 : 6206172791	LAP LAMBERT Academic Publishing
2021-22	Anurag Upadhyay	Machine Larning Modern Computer Science	ISBN-10 : 6205527650	LAP LAMBERT Academic Publishing