3.4.4 Details of books and chapters in edited volumes / books per teacher during the year

Sl. No.	Name of the Teacher	Title of the Book published	of the Chapter publ	Title of the proceedings of the conference	Name of the conference	National / International	Year and month of publication	ISBN of the Book/Conference Proceeding	Affiliating Institute of the teacher at the time of publication	Name of the Publisher
1	Dr Moorthy Veerasamy	Advances in Engineering and Sciences	Deregulated Power System Management using Custom Power Devices			International	2022		yes	Advances in Engineering and Sciences
2	Dr.M.Sriniva	Novel Perspectives of Engineering Research	An Experimental Investigation to enhance the Life of Wireless Sensor Network by Optimizing theTransmission Power Level of the Data Packets	NA	NA	International	Mar-22		KKR & KSR Institute of Technology and Sciences	B P International
3	Dr.M.Sriniva	Novel Perspectives of Engineering Research	Analysis and information Extraction through the Data Generated by LISS-III Sensor of IRS-P6	NA	NA	International	Mar-22		KKR & KSR Institute of Technology and Sciences	B P International
4	Prof. R.Ramesh	Problem Solving and Programming Using C	NA	NA	NA	International	Jun-21	978-81-948784-0-7	KKR & KSR Institute of Technology and Sciences	Spectrum University Press

5	Dr. M.Srinivasa Sesha Sai	Python Programming	NA	NA	NA	International	Jun-21	978-93-92184-05-5	KKR & KSR Institute of Technology and Sciences	Spectrum University Press
6	M. Srinivasa Rao	Fundamentals of Database Management Systems- A Practical	NA	NA	NA	International	Jun-21	978-81 - 953693-2-4	KKR & KSR Institute of Technology and Sciences	South Asian Academic Publications
7	Dr. A.Gopi, Dr. P.Srinivas Kumar, Mr.	Deep Learning with Keras for absolute Beginners	NA	NA	NA	International	Dec-21	978-93-90719-41-9	KKR & KSR Institute of Technology and Sciences	INSTA Publishing
8	Dr. B.Bhanu Prakash, Mr. M. A. Chakravarthy Mr. M.Srinivasa Rao,	Fundamentals of Deep Learning: Modern Approach	NA	NA	NA	International	Dec-21	939215301-5	KKR & KSR Institute of Technology and Sciences	South Asian Academic Publications
9	Srinivas Kumar Palvadi, M Srinivasa Rao		Detecting Parkinson's disease using statistical classification in machine learning	International conference on technological emerging challenges in computer	International conference on technologica l emerging challenges in	International	Oct-21	978-93-91535	KKR & KSR Institute of Technology and Sciences	

10	Prof. R. Ramesh		Face Parts Recognition using Deep Neural Networks	IEEE Xplore – 2021 International Conference on Technological Advancements and	IEEE Xplore – 2021 International Conference on Technologic al	International	Nov-21		KKR & KSR Institute of Technology and Sciences	IEEE XPLORE
11	Prof. R. Ramesh, Dr. B. Bhanu Prakash, Dr. S. Radhakrishn an		An IOT Based Smart Remote Control for Television Using Emotion Recognition	AICTE Sponsored International Conference on the role of Artificial Intelligence and Sustainable Engineering in Driving Smart Cities-ICRASES-2022)	AICTE Sponsored International Conference on the role of Artificial Intelligence and Sustainable Engineering in Driving Smart Cities-ICRASES-2022)	International	Mar-22		KKR & KSR Institute of Technology and Sciences	
12	Dr. B. Bhanu Prakash		A Comprehensive Survey on Identification of Malware Types and Malware Classification Using Machine Learning Techniques	2nd International Conference on Smart Electronics and Communicatio ns (ICOSEC-2021)- IEEE	2nd International Conference on Smart Electronics and Communicat ions	International	Oct-21		KKR & KSR Institute of Technology and Sciences	IEEE XPLORE

| 13 | Dr. Sadulla S | Springer, Singap | Universal Shift Register Designed at Low Supply Voltages in 15 nm CNTFET Using Multiplexer | International Conference on Emerging Applications of Information Technology | Advanced Techniques for IoT Applications | International | Aug-21 | 978-981-16-4434-4 | KKR & KSR Institute of Technology and Sciences | Springer, Singapore |