

## List of Book/Book Chapters along with proof (2020-21)

SI no	Name of the teacher	Title of the book/chapters published	Title of the paper	Year of publication	ISBN	Name of the publisher
1	Sudeep Ghosh	Studies in Autonomic, Data-driven and Industrial Computing	Approximate Computing: Error Tolerant Adder	2020	2730-6437	Springer
2	Tridib Chakraborty	Springer book series "Studies in Autonomic, Data-driven and Industrial Computing", (Scopus Index)	Approximate Computing: Error Tolerant Adder	2020	2730-6437	Springer
3	Trishita Ghosh	Springer book series "Studies in Autonomic, Data-driven and Industrial Computing", (Scopus Index)	Approximate Computing: Error Tolerant Adder	2020	2730-6437	Springer
4	Suparna karmakar	Springer book series "Studies in Autonomic, Data-driven and Industrial Computing", (Scopus Index)	A Low-Latency Scheme Using Real-time Constraints for V2V Communication in VANET	2020	2730-6437	Springer
5	Sudeep.Ghosh,	International Congress for Renewable Energy (ICORE-2020)	Generalised Stochastic Petri Net based Modelling Approach for Optimal Energy Management Strategy in aeronautical networks	2020	978-93-5396-201-2.	GNIT
6	Tridib Chakraborty	International Congress for Renewable Energy (ICORE-2020)	Generalised Stochastic Petri Net based Modelling Approach for Optimal Energy Management Strategy in aeronautical	2020		

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			networks			
7	Trishita Ghosh,	International Congress for Renewable Energy (ICORE-2020)	Generalised Stochastic Petri Net based Modelling Approach for Optimal Energy Management Strategy in aeronautical networks	2020	978-93-5396-201-2.	GNIT
8	Tridib Chakraborty	International Congress for Renewable Energy (ICORE-2020)	A novel approach for Energy Optimization at Server Side Applications	2020	978-93-5396-201-2.	GNIT
9	Trishita Ghosh	Springer book series "Studies in Autonomic, Data-driven and Industrial Computing", Scopus Index)	A Low-Latency Scheme Using Real-time Constraints for V2V Communication in VANET	2020	2730-6437	Springer
10	Tridib Chakraborty	Springer book series "Studies in Autonomic, Data-driven and Industrial Computing", Scopus Index)	A Low-Latency Scheme Using Real-time Constraints for V2V Communication in VANET	2020	2730-6437	Springer
11	Sudeep Ghosh	Springer book series "Studies in Autonomic, Data-driven and Industrial Computing", Scopus Index)	A Low-Latency Scheme Using Real-time Constraints for V2V Communication in VANET	2020	2730-6437	Springer
12	Suparna karmakar	Springer book series "Studies in Autonomic, Data-driven and Industrial	A Low-Latency Scheme Using Real-time	2020	2730-6437	Springer

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		Computing”, Scopus Index)	Constraints for V2V Communication in VANET			
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