

Department of Information Technology

Edited Book Chapters and Books

S.No.	Author(s)	Title of Paper/ Chapter	Name of the Book	Publisher year	Vol.No/ issue no	Page Nos	ISBN
1.	Dr.D.Shanmugapriya	A Wrapper-Based Classification Approach for Personal Identification through Keystroke Dynamics Using Soft Computing Techniques	Developing Next-Generation Countermeasures for Homeland Security Threat Prevention.	IGI Global 2017	-	330-353	ISBN13: 97815225070 31 ISBN10:15225 07035 EISBN13: 97815225070 48
2.	Dr.D.Shanmugapriya	A Framework for Improving the Accuracy of Keystroke Dynamics-Based Biometric Authentication Using Soft Computing Techniques.	In A. Kumar (Ed.), Biometric Authentication in Online Learning Environments	Hershey, PA: IGI Global. 2019	-	208-235	978-1-5225- 7724-9.ch009
3.	Dr.D.Shanmugapriya	"Big Data Analytics With Machine Learning and Deep Learning Methods for Detection of Anomalies in Network Traffic.	Handbook of Research on Machine and Deep Learning Applications for Cyber Security	IGI Global 2019	-	317-346	ISBN13: 978152259611 0 ISBN10: 1522596119 E SBN13: 978152259613

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4.	Mrs.A.Sumii	An Innovative Prediction Technique to Detect Pedestrian Crossing Using ARELM Technique	Human Behaviour Analysis Using Intelligent Systems.	Springer 2020	6	119-140.	Print ISBN978-3-030-35138-0 Online ISBN978-3-030-35139-7