

Department of Electronics & Communication Engineering







Sl. No.	Authors Name	Title of the Book	Title of the Chapter	ISBN	Pg. No	Publisher	Date of Publication
1	Mahesh, P.K.	Emerging Research in Electronics, Computer Science and Technology	Camera Raw Image: A Study, Processing and Quality Analysis	978-981- 13- 5802-9	-	Springer	2018
2	Mahesh, P.K.	Emerging Research in Electronics, Computer Science and Technology	Analysis of Various CNN Models for Locating Keratin Pearls in Photomicrographs	978-981- 13- 5802-9	-	Springer	2018
3	Bhagyashree S R	Proceedings of the International Conference on ISMAC in Computational Vision and Bio-Engineering 2018 (ISMAC-CVB)	Investigating the impact of various feature selection techniques on the attributes used in the diagnosis of Alzheimer's disease	978-3-030-	-	Springer	2018
4	Dr. Basavaraj L	Advances in Intelligent Systems and Computing	Design and implementation of high-speed VLSI architecture of online clustering algorithm for image analysis	978- 981-10- 3222-6	-	Springer	2018
5	Bhagyashree S R	-	Alzheimer'S Disease, Dementia: Advances and Treatment	978-93- 87500- 12-9	-	-	2018
6	Shalini, V.S.	Lecture Notes in Computational Vision and Biomechanics	Artificial bee colony algorithm for classification of semi-urban LU/LC features using high- resolution satellite data	978-5- 319- 61316- 1	-	Springer	2018