



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY (AN AUTONOMOUS INSTITUTE)

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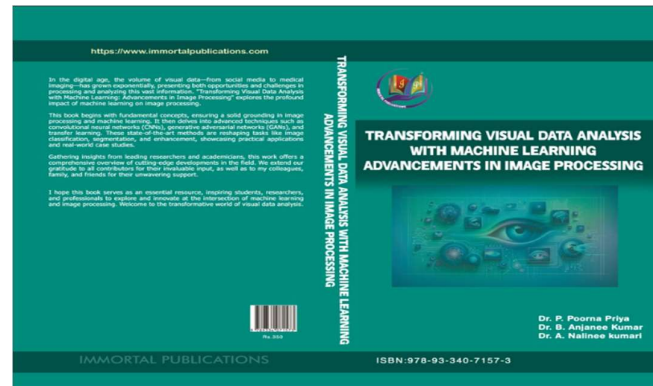
CRITERIA-3

3.4.4 - Number of books and chapters in edited volumes / books published per teacher during the year 2023-2024

Additional Information

Books and Book Chapters

Book Chapters: Faculty and students co-authored about 60 chapters in books published by renowned publishers, highlighting multidisciplinary research in cutting-edge areas



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



PEER-2K24

PROJECTS ON ELECTRICAL ENGINEERING RESEARCH
3rd-Edition



Editors:
Gowtham Patnaik
Ganesh Gokulapati

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I² - Innovative Ideas 2k24

3rd-Edition



*Department of
Electrical & Electronics Engineering*

Student Editors

K. Sai Deepak
Y. Karthik
B. Dilesh Madhav
K. Prabhas Venkata Sai
G. Bhargav
R. Samuel Raj

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

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year and month of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	Mrs D L Mythri	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Blood Cell Counting Using Watershed Segmentation	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
2	Mr K S N V Someswararo	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Mean Eye Distance Prediction Using VJ Technique	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
3	Mr K S N V Someswararo	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Stereo Disparity Map for Autonomous Driver Less Vehicles	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
4	Mrs Archana B T	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	An Adaptive Image Enhancement for Low Illumination Using HSV Transformation and Image Fusion	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
5	Mr R Suneel Kumar	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Advanced Marine Detection using Advanced Image Processing	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
6	Mr S Veeraju	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Image Enhancement using ROPE	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
7	Dr Nalineekumari Arasavali	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	ASL Prediction using CNN	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
8	Mr S Veeraju	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Sign Detection for Deaf and Dumb People Using ML	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
9	Dr K Parvathi	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Pest Detection in Plants using Image Processing Techniques	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
10	Dr P Poorna Priya	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	A Hybrid Technique for Underwater Image Enhancement Using UWB and LOG Filter	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
11	Dr Nalineekumari Arasavali	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Virtual Medical Prescription using Computer Vision	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
12	Mrs Archana B T	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Deep Learning-Based Activity Recognition for Classroom Surveillance	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers

13	Ms. N Vidhyasri	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Brain Tumor Detection in MRI Images by Applying Segmentation and Area Calculation Method Using Matlab	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
14	Ms. N Vidhyasri	Transforming Visual Data Analysis with Machine Learning Advancements in Image Processing	Detection of Diabetic Retinopathy Using Retinal Image Analysis	-	-	International	2024	ISBN:-978-93-340-7157-3	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
15	Dr.B.Anjaneer kumar	Exploring Recent Advancements and Trends in IoT Technology	IOT BASED SMART WASTE SEGREGATION AND MONITORING SYSTEM	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
16	Mrs D L Mythri	Exploring Recent Advancements and Trends in IoT Technology	Transferring Data Using a Visible Light	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
17	Mr.Sankara Rao Allada	Exploring Recent Advancements and Trends in IoT Technology	Arduino Based Vehicle Accident Alert System Using GPS, GSM and MEMS Accelerometer	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
18	Ms.SK.SHABEENA	Exploring Recent Advancements and Trends in IoT Technology	RASPBERRY PI BASED WEATHER REPORTING OVER IOT	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
19	Mr.Ch.Ramana babu	Exploring Recent Advancements and Trends in IoT Technology	Geo-Fencing in Vehicles Using Arduino	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
20	G.Siva kumari	Exploring Recent Advancements and Trends in IoT Technology	Intelligent Monitoring of Water for Safe Drinking over IoT and GSM	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
21	Mr.Ch.Ramana babu	Exploring Recent Advancements and Trends in IoT Technology	Smart Helmet Implementation using GSM Module	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
22	Dr.B.Anjaneer kumar	Exploring Recent Advancements and Trends in IoT Technology	Tamperproof Smart Water System with Authentication using Raspberry Pi	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
23	Dr P Poorna Priya	Exploring Recent Advancements and Trends in IoT Technology	Automated Attendance System Based On Face Recognition Using Raspberry Pi	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
24	Dr.B.Anjaneer kumar	Exploring Recent Advancements and Trends in IoT Technology	Headgear Vision System for Object and Danger Road Signs Detection Using Arduino	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers

25	Mr.R.Suneel Kumar	Exploring Recent Advancements and Trends in IoT Technology	DENSITY-BASED AND EMERGENCY VEHICLE TRAFFIC CLEARANCE OVER IoT	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
26	Ms.SK.SHABEENA	Exploring Recent Advancements and Trends in IoT Technology	VehicleAnti-TheftFaceRecognitionbasedCarignitionsystem using Arduino	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
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28	Dr. Nalinee Kumari	Exploring Recent Advancements and Trends in IoT Technology	Multi connected remote access health monitoring system utilizing IOT	-	-	International	2024	ISBN:-978-93-341-8303-0	Dadi Institute of Engineering & Technology (A)	Immortal Publishers
29	S. Ramana Kumar Joga, B. Kurma Reddy, K. Deekshith, K. Mohan Sai, S. Sashidhar	PEER 2K24	Microgrid Energy Management System Using Adaptive Bat Optimization Technique	-	-	International	2024	ISBN-13: 9798224478705	Dadi Institute of Engineering & Technology (A)	Smashwords
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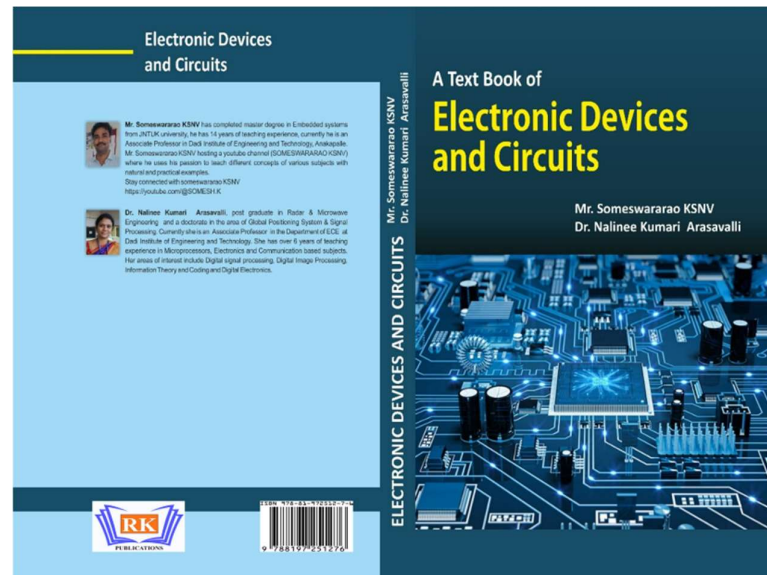
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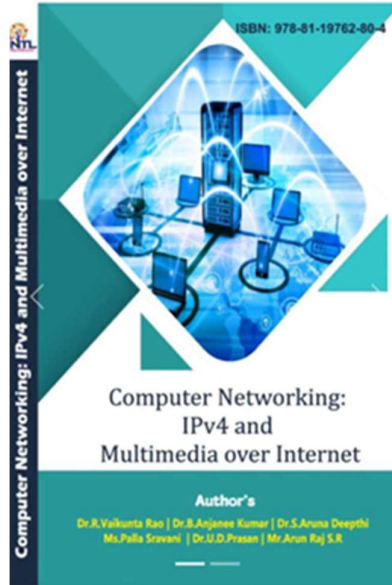
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