Number of books and chapters in edited volumes / books published,

Sl. No.	Name of the teacher
1	Dr. N. Sandhya
2	Dr. N. Sandhya
3	Dr Sagar Yeruva
4	Dr Sagar Yeruva
5	Dr.A.Kousar Nikhath
6	Dr. G. Nagaraju
7	Dr Sagar Yeruva
8	Dr Sagar Yeruva
9	Dr Sagar Yeruva
10	Dr Sagar Yeruva
11	Dr.A.Kousar Nikhath,Dr.Y.Sagar
12	Dr. N. Sandhya

13	Dr Sagar Yeruva
14	Dr Sagar Yeruva
15	Dr Sagar Yeruva
16	Dr Sagar Yeruva
17	Dr Sagar Yeruva
18	Dr.A.Kousar Nikhath
19	Dr. A. Harshavardhan
20	Mr. Maksood Alam Malik
21	Mr. Maksood Alam Malik
22	Mr. Maksood Alam Malik
23	Mr. Maksood Alam Malik
24	Dr.P. Naga Srinivasu
25	Dr. G. Nagaraju
26	Dr. G. Nagaraju
27	Dr. G. Nagaraju

and papers in national/international conference-pro

Title of the book/chapters published
Advances in Intelligent Systems and Computing book series
Lecture Notes in Electrical Engineering
Book Chapter
Book Chapter
Learning and Analytics in Intelligent Systems book series
Third International Conference on Computational Intelligence and Informatics
Book Chapter
Book Chapter
Book Chapter
Book Chapter
Journal of Physics: Conference Series
CONFERENCE

Book Chapter

Book Chapter

Book Chapter

Book Chapter

Book Chapter

Algorithms for Intelligent Systems

International Conference on Computational
Intelligence and Computing Applications (ICCICA)

Applications of Machine intelligence in Engineering

Algorithms for Intelligent Systems

Algorithms for Intelligent Systems

Algorithms for Intelligent Systems. Springer

BOOK PUBLISHED

AIP conference Proceedings

International Conference on Artificial Intelligence
and Sustainable Engineering

International Conference on Advances in
Computer Engineering and Communication
Systems

Title of the paper
An Effective Model for Handling the Big Data Streams Based on the Optimization-Enabled Spark Framework
Analysis of Soft Computing Techniques to Forecast Mechanical Attributes of an Alloy
Demonstrating Broadcast Aggregate Keys for Data Sharing in Cloud
A Deep Neural Network on Object Recognition Framework for Submerged Fish Images
Smart Dust Bin: Reward Provider
MST Parser for Telugu Language
Prediction of Anemia Disease using Classification Methods
Prediction of Liver Malady Using Advanced Clasification Algorithms
Prediction of Cervical Cancer
Image Fusion using LUKR in Multi-Modal Authentication
Detection and Classification of Lung Carcinoma using CT Scans
Smart Attendance System Using Speech Recognition

A Novel CNN-Based Classification and Prediction of COVID-19 Disease Using Deep Learning

Heart Failure Prediction using Classification Methods

Brightness Contrast Using Convolution Neural Network

A Modern Approach to seed Quality Check and its Traceability in Agriculture

Classification of Skin Diseases using Ensemble Method

Heart Disease Prediction using Decision Tree and SVM

Music Genre Categorization using Machine learning Algorithms

A Survey on Parallel Clustering Techniques for Big Data Framework

Machine Vision-Based Conveyor and Structural Health Monitoring Robot for Industrial Application Using Deep Learning

Content-Based Image Retrieval System Using Fuzzy Colour and Local Binary Pattern with Apache Lucene

E-commerce Clothing Review Analysis and Model Building

Principles and Methods of Explainable Artificial Intelligence in Healthcare

Security architecture models used in online banking

Identification of Face Mask Detection Using Convolutional Neural Networks

Chatbot for College Website

Title of the proceedings of the conference	Year of publication
Intelligent System Design	2020
2nd International Conference on Data Science, Machine Learning and Applications	2020
Innovations in Computer Science and Engineering, part of the Lecture Notes in Networks and Systems book series(LNNS)	2020
Advances in Data Science and Management part of Lecture Notes on Data Engineering and Communications Technologies(LNDECT)	2020
International Conference on Advancesin Computer Engieneering and	2020
Third International Conference on Computational Intelligence and Informatics	2020
Machine Learning Technologies and Applications. Part of the Algorithms for Intelligent Systems Book Series	2021
Machine Learning Technologies and Applications. Part of the Algorithms for Intelligent Systems Book Series	2021
Machine Learning Technologies and Applications. Part of the Algorithms for Intelligent Systems Book Series	2021
International Conference on Advances in Computer Engineering and Communication Systems, part of Leaning and Analytics in Intelligent Systems book series(LAIS, Volume 20)	2021
International conference on Smart Technologies for Sustainable Development	2021
4th International Conference on Smart Systems and Inventive Technology	2022

2nd International COnference in Computer Engineering and Communication Systems	2022
2nd International COnference in Computer Engineering and Communication Systems	2022
2nd International COnference in Computer Engineering and Communication Systems	2022
2nd International COnference in Computer Engineering and Communication Systems	2022
2nd International COnference in Computer Engineering and Communication Systems	2022
Conference on Advancesin Computer Engieneering and	2022
International Conference on Computational Intelligence and Computing Applications (ICCICA)	2022
2nd Global Conference on Artificial Intelligence and Applications	2022
Second International Conference on Advances in Computer Engineering and Communication Systems	2022
Second International Conference on Advances in Computer Engineering and Communication Systems	2022
Second International Conference on Advances in Computer Engineering and Communication Systems	2022
Edited Book Published in IGI Global (Indexed in Scopus, WoS).	2022
AIP conference Proceedings	2022
International Conference on Artificial Intelligence and Sustainable Engineering	2022
International Conference on Advances in Computer Engineering and Communication Systems	2022

ISBN/ISSN number of the proceeding	Whether at the time	Name of the publisher
2194-5357	YES	Springer
978-981-16-3690-5	yes	springer
978-981-15-2043-3	Yes	Springer
978-981-15-0978-0	Yes	Springer
978-981-15-9293-	Yes	SPRINGER
978-981-15-1479-1	YES	Springer
978-981-33-4046-6	Yes	Springer
978-981-33-4046-6	Yes	Springer
978-981-33-4046-6	Yes	Springer
978-981-15-9293-5	Yes	Springer
17426588	yes	IOP Publishing Ltd.
21707352	YES	IEEE

978-981-16-7389-4	Yes	Springer
978-981-16-7389-4	Yes	Springer
978-981-16-7389-4	Yes	Springer
978-981-16-7389-4	Yes	Springer
978-981-16-7389-4	Yes	Springer
44409	Yes	SPRINGER
978-1-6654-2040-2	yes	IEEE
9.781E+12	YES	CRC Press
978-981-16-7389-4	YES	Springer, Singapore
978-981-16-7389-4	YES	Springer, Singapore
978-981-16-7389-4	YES	Springer, Singapore
58437919. ISBN10:1668437910. EISBN13:9	YES	IGI GLOBAL
978-0-7354-4416-4	YES	AIP Publishing
ISBN: 978-981-16-8545-3	YES	Springer
ISBN: 978-981-15-9292-8	YES	Springer