

- [**An Efficient Deep Learning Framework for People Detection in Overhead Images**](#)

- Musa Peker, Bilge İnci, Elnura Musaoğlu, Hüseyin Çobanoğlu, Nadir Kocakır, Önder Karademir

Pages 1-20

- [**Machine Learning Techniques for Grocery Sales Forecasting by Analyzing Historical Data**](#)

- Nilufa Yeasmin, Saman Hassanzadeh Amin, Babak Mohamadpour Tosarkani

Pages 21-36

- [**Medication Revelation Utilizing Neural Network**](#)

- Virendra Singh Kushwah, Ashish Solanki, Bhavya Manoj Votavat, Aman Jain

Pages 37-49

- [**Application of AI in SCM or Supply Chain 4.0**](#)

- S. P. Singh, J. Rawat, M. Mittal, I. Kumar, C. Bhatt

Pages 51-66

- [**Upskilling and Curating the Potentials of IoT Enabled Smart Cities: Use Cases and Implementation Strategies**](#)

- R. Sivarethinamohan, S. Sujatha

Pages 67-78

- [**Identifying Impact of Sanitation and Environmental Safety in Hospitality Sector to Identify the Spread of COVID-19 Using Polynomial Function Simulation**](#)

- Pushan Kumar Datta, Susanta Mitra

Pages 79-89

- [**The Internet of Things and Advanced Applications in Healthcare**](#)

- Vidhyotma Gandhi, Jaiteg Singh

Pages 91-110

- **[A Comprehensive Review of Recent Automatic Speech Summarization and Keyword Identification Techniques](#)**

- Tapesh Kumar, Mehul Mahrishi, Gaurav Meena

Pages 111-126

- **[Anomaly Detection in Industrial IoT Applications Using Deep Learning Approach](#)**

- Chetan Bulla, Mahantesh N. Birje

Pages 127-147

- **[Nurturing the Rudiments and Use Cases of Ongoing Natural Language Generation for a Future Profitable Business More Profitable](#)**

- R. Sivarethinamohan, S. Sujatha

Pages 149-160

- **[A Study on Deep Learning Models for Medical Image Segmentation](#)**

- Pashupati Bhatt, Ashok Kumar Sahoo, Saumitra Chattopadhyay, Chandradeep Bhatt

Pages 161-174

- **[Deep Learning-based Cyber Security Solutions for Smart-City: Application and Review](#)**