6thInternationalConferenceonSmartComputingandInformaticsSCI-2024

19-20,April2024

Organized by

Anil Neerukonda InstituteofTechnology&Sciences (ANITS),Visakhapatnam, India

SpecialSession

Publication

Allaccepted,registeredandpresentedpapers of this special session will bepublished in **Springer- Scopus indexing**

The booksof thisseries are submittedto
- ● ISIProceedings   ●EI-Compendex
- ● SCOPUS   ●MetaPress

Registration

Pleasevisitconferencewebpageforregistrationand otherdetails:

https://sciconf.co/registeration/

SessionTitle: Smart Agriculture Solutions and Applications with IoT sensors, Artificial Intelligence (AI), Machine Learning (ML), Deep Learning (DL), and Blockchain technologies

SessionChair(s):

Dr.G. Vennira Selvi,Professor,School ofComputerScienceandEngineering and Information Science, Presidency University, Bangalore, Karnataka, India, Email:vennira@gmail.com

Dr. T. Ganesh Kumar, Associate Professor, School of Computer ScienceandEngineering,Galgotius University, Great Noida, Delhi, India, Email: tganeshphd@yahoo.com

Dr. Priyanka Shinde, Assistant Professor, Government College of Engineering, Karad, Maharashtra. Ppshinde.gcek@gmail.com.

TopicsofInterest: Originalandunpublishedpapersareinvitedinthefollowingtopicsandnotlimitedto:
- Real-time data integration and analysis
- Centralized farm management platforms
- Decision support systems for farming
- Adaptive control systems for precision farming
- Emerging technologies and startups in smart agriculture
- Challenges and opportunities in the agritech sector
- IoT and AI for sustainable water management
- Precision nutrient management using technology
- Climate-smart agriculture with advanced technologies
- Carbon footprint reduction in farming
- Agroecology and technology integration
- Ensuring data security and privacy in agriculture
- Ethical considerations in AgriTech applications
- Compliance with regulations and standards
- Responsible use of AI and IoT in farming
- IoT and Blockchain for transparent food supply chains
- Consumer awareness and education in smart agriculture
- Direct farmer-to-consumer platforms
- Digital marketing strategies for agricultural products

**Please visit the web page for paper submission:
https://sciconf.co/submission-guidelines/**