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Futuristic Trends in Artificial Intelligence



Series Editors



Dr. B Narendra Kumar Rao
PhD
Professor And Program Head, AIML
School of Computing, Mohan Babu University
Tirupati, Andhra Pradesh, India.



Dr. Thejas Urs G
PhD
Assistant Professor
Department of Physics
PES College of Engineering
Mandya, Karnataka, India.



Mr. Kiran Pal Singh Saini
MVSC
Junior Scientist
Krishi Vigyan Kendra, Nagpur Road, Seoni
Madhya Pradesh, India.



Mrs. Sridhyha Ganesan
M.Tech, M.S
Senior Assistant Professor
New Horizon College of Engineering
Bangalore, Karnataka, India.

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Important dates:

Paper submission portal opens from 12th June 2023
Last date for chapter submission: within 31st July 2023
Review status notification: within 31st July 2023
(Parallel Process)
Last date for resubmission/extended submission: 28th August
2023
Final Acceptance Notification: within 2nd September 2023
Last date for registration: within 14th October 2023

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Call for Chapters Futuristic Trends in Artificial Intelligence

Book series ID: IIPV3EBS09_G23

Submit chapter at: www.iipseries.org

Last date for chapter submission: 28th August 2023

Publication month: December 2023

AIM & SCOPE

A major objective of this book series is to drive innovation in every aspect of Artificial Intelligent. It offers researchers, educators and students the opportunity to discuss and share ideas on topics, trends and developments in the fields of artificial intelligence, machine learning, deep learning and more, big data and computer science, computer intelligence and Technology. It aims to bring together experts from various disciplines to emphasize the dissemination of ongoing research in the fields of science and computing, computational intelligence, schema recognition and information retrieval. Articles are requested that describe original work in the below areas and related technologies but not limited to

1. Machine Learning & Deep Learning Applications
2. Robotics including Autonomous Guidance Applications
3. Video Surveillance and Related Applications
4. Image Retrieval and Visual Search
5. Human Computer Interaction and Graphics
6. Image and Video Communications
7. Bio-medical and Medical imaging
8. Remote Sensing
9. Natural Language Processing
10. Fuzzy Systems
11. Block Chain
12. Applications from the following fields:
 13. Smart sensors
 14. Big Data
 15. Visualization
 16. Assisted Living for the Aging Population
 17. Medical and Biomedical Applications
 18. Commercial Development
 19. Energy Harvesting
 20. Industrial Applications
 21. Internet of Things
 22. Sensors for Aerospace
 23. Non-Destructive Evaluation
 24. Remote Sensing
 25. Smart Agriculture
 26. Smart Buildings Smart Cities and Communities
 27. Electrical and Electronic Materials and Process
 28. Semiconductor Technology
 29. Power Systems and Energy Engineering
 30. Soft Computing Techniques in Power Systems
 31. Transmission and Distribution System and Apparatus
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 33. Power Electronics & Energy Efficient Drives
 34. Renewable Power Conversion Technologies
 35. Power Quality Improvement Techniques
 36. Electrical Machines and Industry Applications
 37. Bio-medical Engineering
 38. Intelligent Systems
 39. High Voltage Engineering & Insulation Technology
 40. Photo / Opto Electronics
 41. Geo-informative Systems
 42. Grid Computing
 43. Pervasive Computing
 44. Data Mining and Cloud Computing
 45. Expert Systems
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 50. Building Materials
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 53. Mathematics

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