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Chapter 8. NITSDN: Development of SDN dataset for ML-based Intrusion Detection System -- Chapter 9. Association Rule Mining in Distributed Environment: A Survey -- Chapter 10. Performance Analysis of the AdaGrad Family of Algorithms -- Chapter 11. Time-Related Natural Language Query Handling to Extract Autism Spectrum Disorder Information from Temporal Database -- Chapter 12. Emotion-Based Music Recommendation -- Chapter 13. A Comprehensive Study on Natural Language Processing, Its Techniques and Advancements in Nepali Language -- Chapter 14. Quality Evaluation of Enterprise Architecture Frameworks -- Chapter 15. Natural Language Query Processing System to Extract Autism Spectrum Disorder Information from Database. etc.

Sommario/riassunto

This book presents high-quality, peer-reviewed papers from Fourth International Conference on Advanced Computational and Communication Paradigms (ICACCP 2023), organized by Department of Computer Science and Engineering (CSE), Sikkim Manipal Institute of Technology (SMIT), Sikkim, India, during February 16–18, 2023. ICACCP 2023 covers advanced computational paradigms and communications technique which provides failsafe and robust solutions to the emerging problems faced by mankind. Technologists, scientists, industry professionals, and research scholars from regional, national, and international levels are invited to present their original unpublished work in this conference.