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NETWORK INTRUSION DETECTION SYSTEM USING MACHINE LEARNING TECHNIQUES



Network Intrusion Detection
System using Machine
Learning Techniques
A Quick Reference



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A Quick Reference | This book presents the need for intrusion detection system as it has become an essential concern with the growing use of internet and increased network attacks such as virus, Trojan horse, worms and creative hackers. In addition, the basic details about the historic origin of IDS, the types of IDS, their deployment schemes and general architecture are considered. IDS using various machine learning techniques like fuzzy logic, genetic...

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