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IMPROVED PERFORMANCE HIGH SPEED NETWORK INTRUSION DETECTION SYSTEMS



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | High Speed NIDS Architecture using Dynamic Cluster and Intelligent Anomaly Detection and Filtration | This book has focussed on designing high performance Network Intrusion Detection Systems models, we have presented two designs to address limitations of Packet Loss and Low Detection Rate. The first high performance mechanism is based on Dynamic Cluster adoption using refined policy routing and Comparator Logic. The traffic load sharing mechanism reduces the packet drop by exchanging state...

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- Released at -



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