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Editors:

Junaid Ahmed Zubairi USA

Indexed in:

Scopus, EBSCO

eISBN: 978-1-60805-077-2

Applications of Modern High Performance Networks

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This eBook brings together the most diverse applications of networks under one title. It covers mobile ad-hoc networks, clusters for distance computing, clustering technologies and deployment, emerging wireless sensor network technologies, ultra wideband wireless sensor networks, and smart agriculture with sensor networks.

Contents

- Single Path and Multi-Path Routing Survey for Mobile Ad-Hoc Networks
- Development of Distance Computing Environment for Parallel Processing
- High Performance Linux Clusters For Breaking RSA
- Wireless Sensor Networks: Fundamentals, Technology and Applications
- Ultra Wideband Wireless Sensor Networks
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