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Distributed Sensor Networks - Iyengar S. Sitharama ...

2. Q:What is the role of middleware in a distributed system? A: To enhance the distribution transparency that is missing in network operating systems. In other words, middleware aims at improving the single-system view that a distributed system should have. 3. Q:Many networked systems are organized in terms of a back of „ce and a front of „ce.

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Figure 16.1 depicts a usual wireless sensor network in which sensor nodes are distributed in an ad-hoc, decentralized fashion. Usually, WSNs are connected to a legacy network (IP network or 3 G network) using one or more sink nodes or base stations.

Wireless Sensor Network Security - ScienceDirect

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Body Sensor Networks | Guang-Zhong Yang | Springer

Distributed systems often appear to be highly complex and intertwined networked systems. Touching one component often affects many others in surprising ways. In this book, we aim at explaining the basics of distributed systems by systematically taking different perspectives, and subsequently bringing these perspectives together by looking at often-applied organizations of distributed systems.

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Introduction to Distributed Algorithms by Gerard Tel

This book introduces a new explanatory cross-layer model specifically designed to understand all aspects of ad hoc and sensor networking, from design through performance issues to application requirements. Future directions, challenges and potential simulation projects are also discussed. The topics included represent a significant portion of what is going on in academia and industry.

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