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RESOURCE-AWARE DATA FUSION ALGORITHMS FOR WIRELESS SENSOR NETWORKS



Springer New York Apr 2014, 2014. Taschenbuch. Condition: Neu. Neuware - This book introduces resource-aware data fusion algorithms to gather and combine data from multiple sources (e.g., sensors) in order to achieve inferences. These techniques can be used in centralized and distributed systems to overcome sensor failure, technological limitation, and spatial and temporal coverage problems. The algorithms described in this book are evaluated with simulation and experimental results to show they will maintain data integrity and make data useful and...

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- Authored by Ahmed Abdelgawad
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