







Special Issue Reprint

Sensor Data Fusion Analysis for Broad Applications

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Nowadays, there are many fields of application where different sensors are used to collect sensitive data. A good analysis of this data allows for improving the performance of a system, as well as making it more efficient and secure. New technologies have made it increasingly possible to analyze larger amounts of data, which has allowing for the area of sensor data fusion analysis to undergo exponential growth. The objective of this reprint is to immerse the reader in the latest advances in this area, showing applications in very different fields that demonstrate its relevance.





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