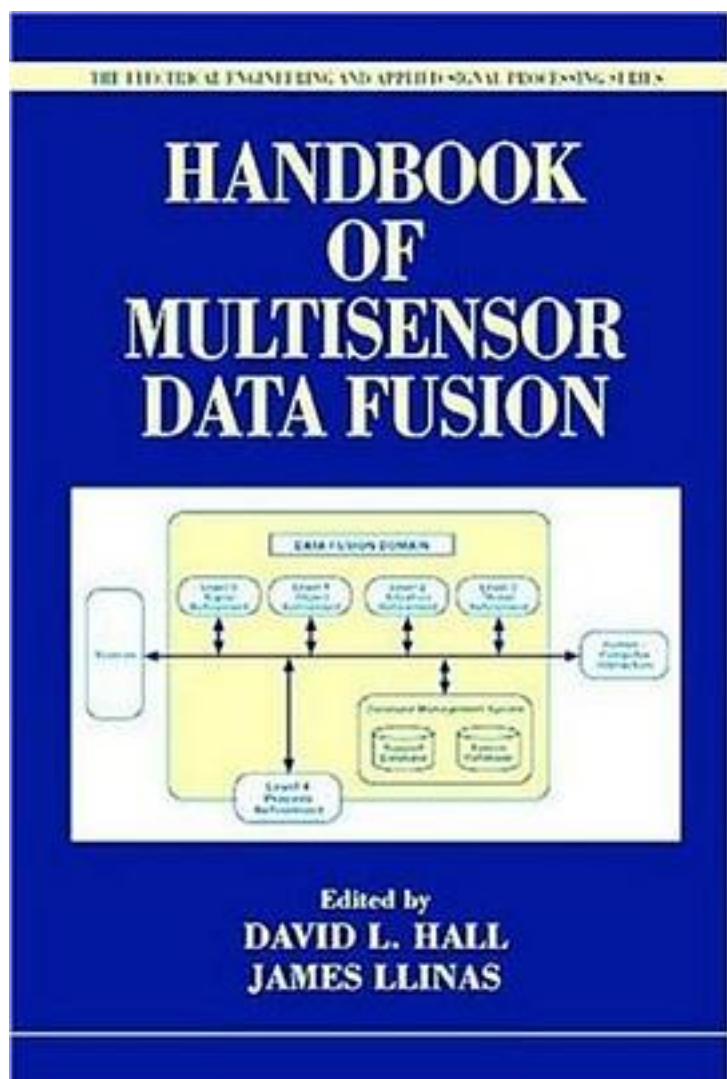


Handbook of Multisensor Data Fusion



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Multisensor data fusion is an emerging technology with important applications in both the military and civilian sectors, such as target recognition, robotics, medical diagnostics, and "smart" buildings. It draws on techniques from wide-ranging disciplines, including artificial intelligence, pattern recognition, and statistical estimation. This handbook is an up-to-date, comprehensive resource for data fusion system designers and researchers. Top experts in the field lead readers from a basic introduction and survey of data fusion technology to advanced mathematics and theory and to some very practical advice for systems implementers.

作者介绍:

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标签

of
multisensor
fusion
data
Handbook

评论

偏工业应用。详细介绍了算法的设计和评价体系。也向读者分享了系统架构设计经验。

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