

# Situation Awareness Analysis and Measurement



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"Situation Awareness Analysis and Measurement" provides a comprehensive overview of different approaches to the measurement of situation awareness in experimental and applied settings. Creating system designs and training programs to enhance situation awareness is a key goal in the development of systems in such widely ranging fields as aviation, advanced transportation programs, command and control, process control, and medicine. This book directly tackles the problem of ensuring that system designs and training programs are effective at promoting situation awareness.

"Situation Awareness Analysis and Measurement" is the first book to provide a comprehensive coverage of situation awareness and its measurement. Topics addressed provide a detailed analysis of the use of a wide variety of techniques for measuring situation awareness and situation assessment processes. It will provide a rich resource for engineers and human factors psychologists involved in designing and evaluating systems in many domains.

作者介绍:

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