# Performance Task

## asesswewdfs!



### **Performance Task In Polygons**

**JS Bruner** 

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such as a loss in situation awareness increased mental workload monitoring inefficiency and inability to revert to manual control under systems malfunction Covering a wide variety of human factors issues across several domains of application this

volume represents a snapshot of a series of experimental and investigative studies concerned with the impact of automation technology on human performance The topics addressed deal with both theoretical and applied issues Although more emphasis was placed on the aviation industry several other human machine systems where automation technology is implemented are also represented This book enables students scientists and researchers from a variety of fields such as academia government and industry to achieve the following review and update their basic and applied knowledge in several domains where automation technology is implemented review and evaluate recent empirical studies on automation and human performance across several domains address training issues and guidelines for the design of intelligent hybrid human machine systems and discuss future trends in automation research applicable to the 21st century **Human Factors in Computing Systems**, 1997 Parallel Rendering Symposium, 1993 Canadian Journal of Experimental Psychology, 2002 Proceedings of the ... Midwest Symposium on Circuits and Systems, 2000

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