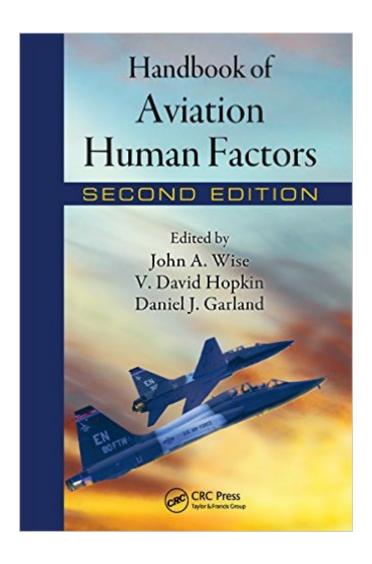
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Handbook Of Aviation Human Factors, Second Edition (Human Factors In Transportation (Hardcover))





Synopsis

A complete examination of issues and concepts relating to human factors in simulation, this book covers theory and application in space, ships, submarines, naval aviation, and commercial aviation. The authors examine issues of simulation and their effect on the validity and functionality of simulators as a training device. The chapters contain in depth discussions of these particular characteristics and issues. They also incorporate theories pertaining to the motivational aspects of training, simulation of social events, and PC based simulation.

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Customer Reviews

I gave the book a 4 out of 5 because it provides useful information in the advancement of Human Factors. In my opinion, it is organized well and although some chapters are long, they won't necessarily put you to sleep. For someone who wasn't familiar with the subject prior to reading this book, I found it particularly interesting. The information in it is current but not the latest and greatest because of the subject matter covered. Apparently this edition is miles ahead of it's predecessor but I never read the previous one. I recommend it if you want to enhance your knowledge of the subject,

as it covers various distinct areas of the human factors in aviation.

Not a bad book in general for studies, BUT it is written poorly and very boring/hard to read. I'd suggest a different book for studying Human Factors in Aviation.

Excellent book for professionals in the field of Aviation Human Factors. A must have!

Book for School

this was a school book for a class so I only did what was need to pass the class with this book

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