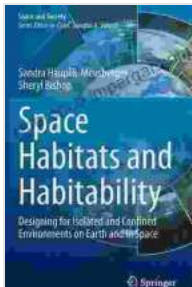


Space Habitats and Habitability: Your Guide to the Future of Human Spaceflight

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Space Habitats and Habitability: Designing for Isolated and Confined Environments on Earth and in Space

(Space and Society) by Sandra Häuplik-Meusburger

★★★★☆ 4 out of 5

Language : English
File size : 38932 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
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Print length : 440 pages

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Space Habitats

Designing for confined habitats on earth and in space

Sandra Hilupik-Meunburger
Architectural Designer
University of Würzburg

Prof. Sheryl L. Bishop
Co-Director
Extreme Environments
University of Texas Medical
Branch at Galveston

Presented by the
Moon Village Association's General Considerations Working Group

Table of Contents

- 1.
2. The Different Types of Space Habitats
3. The Challenges of Designing and Building Space Habitats
4. The Life Support Systems That Are Necessary for Human Survival in Space
5. The Psychological and Social Challenges of Living in Space
6. The Future of Space Habitats and Human Spaceflight

Reviews

"Space Habitats and Habitability" is a must-read for anyone who is interested in the future of human spaceflight. It is a comprehensive and authoritative book that covers all aspects of space habitat design and operation.

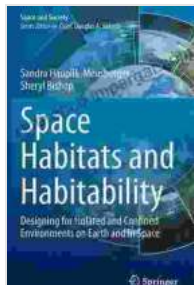
- Dr. Robert Zubrin, President of the Mars Society

"Space Habitats and Habitability" is a valuable resource for anyone who is interested in the design and construction of space habitats. It is a well-written and informative book that provides a comprehensive overview of the subject.

- Dr. David Baker, Professor of Aerospace Engineering at the University of Colorado Boulder

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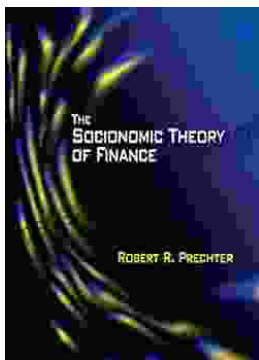


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