

Handbook of Sustainable Building Design and Engineering: Your Essential Guide to Green Building

The Handbook of Sustainable Building Design and Engineering is a comprehensive guide to the latest green building technologies and practices. Written by a team of experts, the handbook provides detailed information on everything from site planning to materials selection to energy efficiency.

With over 1,000 illustrations and tables, the handbook is an essential resource for architects, engineers, and other professionals involved in the design and construction of sustainable buildings. The handbook covers a wide range of topics, including:



A Handbook of Sustainable Building Design and Engineering: An Integrated Approach to Energy, Health and Operational Performance (Best Buildings Energy and Solar Technology)) by Kute Blackson

★★★★★ 5 out of 5

Language : English
File size : 142168 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 593 pages



- Site planning and design

- Materials selection
- Energy efficiency
- Water conservation
- Indoor air quality
- O+M costs
- Green building certification

The Handbook of Sustainable Building Design and Engineering is a valuable resource for anyone involved in the design and construction of sustainable buildings. The handbook provides comprehensive information on the latest green building technologies and practices, and is an essential resource for architects, engineers, and other professionals involved in the design and construction of sustainable buildings.

Benefits of Sustainable Building Design

There are many benefits to sustainable building design, including:

- Reduced environmental impact
- Improved occupant health and well-being
- Increased energy efficiency
- Reduced water consumption
- Lower operating costs
- Increased property value

Sustainable building design is an important step towards reducing our environmental impact and creating a more sustainable future. The Handbook of Sustainable Building Design and Engineering is an essential resource for anyone involved in the design and construction of sustainable buildings.

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