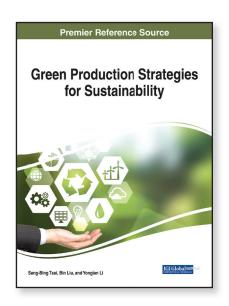
## **Green Production Strategies for Sustainability**

Part of the Advances in Environmental Engineering and Green Technologies Book Series

Sang-Binge Tsai (University of Electronic Science and Technology of China (Zhongshan Institute), China & Civil Aviation University of China, China), Bin Liu (Shanghai Maritime University, China) and Yongian Li (Nankai University, China)

## **Description:**

When generating electronic products, manufacturing enterprises are producing pollution and waste that is harmful to the environment. As a result of this increasing event, green production has become a valuable research topic.



**Green Production Strategies for Sustainability** is an essential reference source for the latest empirical research and relevant theoretical frameworks on creating profit through environmentally friendly operating processes. Including coverage on a range of topics such as corporate social responsibility, environmental performance, and green supply chain, this book is ideally designed for managers, professionals, and researchers seeking current research on green production use in sustainability.

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## **Topics Covered:**

- Clean Production
- Commercial Trade
- Corporate Social Responsibility
- Ecology

- Environmental Performance
- Green Evaluation Index
- Green Supply Chain

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