

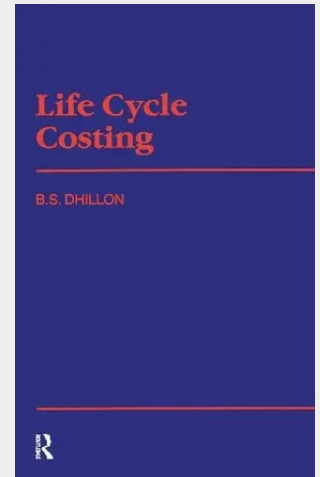
Dhillon

Life Cycle Costing

Techniques, Models and Applications

Product acquisition involves an examination of the support cost of major equipment over its total life years. Depending on the type of equipment, support costs may range from 10 to 100 times the cost of acquisition. "Life Cycle Costing: Techniques, Models and Applications" offers a comprehensive approach to the entire field, and treats it in such a way that the reader requires no previous knowledge to understand the contents. It covers all advances and recent progress in life cycle costing from its history and definitions to current approaches. It is fully referenced for deeper study in any specific area (there are over 1150 references with an appendix) and contains more than 50 examples with their solutions. Subjects covered include reliability improvement warranty, computer hardware and software costing, vehicles life cycle costing, reliability engineering, life cycle costing in the aircraft industry, and processing systems costing. This work is intended for all engineers and senior students of engineering or business administration, administrators, cost analysts, researchers, academics, and anyone involved with equipment procurement.

Evaluating the cost of acquiring major pieces of equipment also necessitates costing their life maintenance. Providing coverage of recent advances in this field, this book covers such topics as reliability improvement warranty, computer hardware/software costing, and reliability engineering.



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