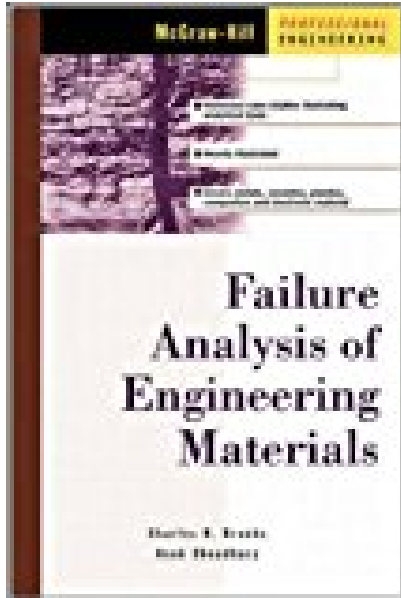


Failure Analysis of Engineering Materials



BOOK DETAILS

- Author : Charles Brooks
- Pages : 700 Pages
- Publisher : McGraw-Hill Education
- Language : English
- ISBN : 0071357580

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BOOK SYNOPSIS

Solve, correct, and avoid critical material failure problems Expertly analyze failures in common materials with Failure Analysis of Engineering Materials. This investigatory/analytical tool by Charles R. Brooks and Ashok Choudhury is a time-saving, one-stop reference for engineers. A soundly written introduction to principals and practices, it's invaluable for failure inquiries involving metals, ceramics, plastics, composites, and electronic materials. You get: * Practical, hands-on help with selecting and justifying analytic methods * Numerous case studies that illustrate the use of analytical tools to determine the condition of the material * Comparative fractographs to help you pinpoint fracture type.

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