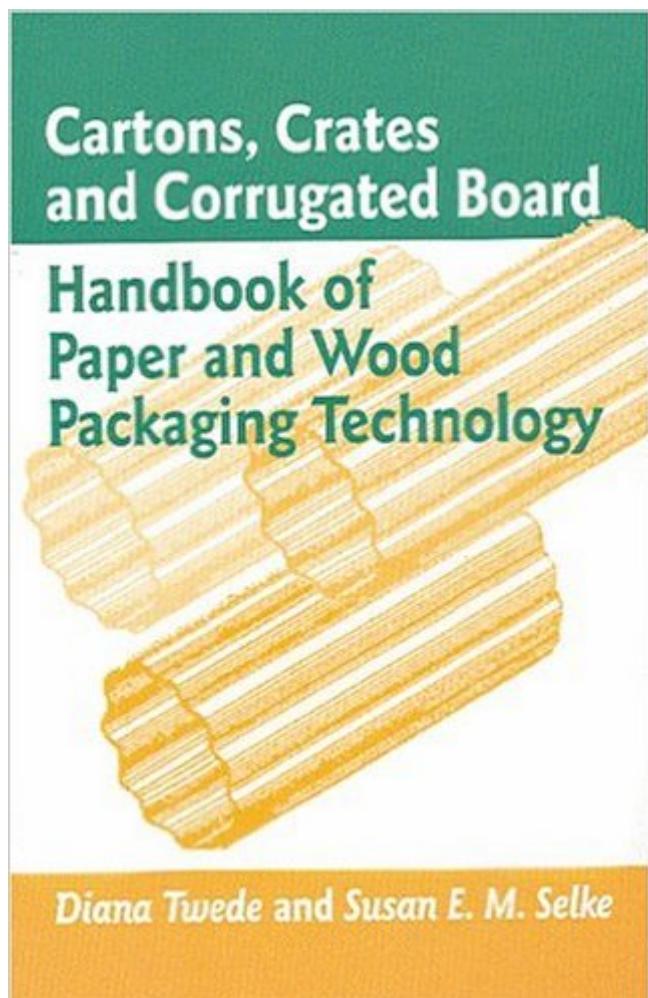


The book was found

Cartons, Crates And Corrugated Board: Handbook Of Paper And Wood Packaging Technology



Synopsis

This book describes the properties, manufacturing processes, function, and design of wood, paper, paperboard and corrugated fiberboard as packaging materials. Its complete and illustrated section on the history of packaging is enlightening and useful for understanding the reasons behind many of the names and traditional uses of wood-and paper-based packaging.

Book Information

Hardcover: 528 pages

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Average Customer Review: 4.0 out of 5 starsÂ See all reviewsÂ (5 customer reviews)

Best Sellers Rank: #582,988 in Books (See Top 100 in Books) #30 inÂ Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Industrial Design > Packaging #342 inÂ Books > Textbooks > Engineering > Industrial Engineering #3773 inÂ Books > Science & Math > Technology

Customer Reviews

Pg. 234 says 144 sq. inches in my copy. Hopefully this will help to offset the 1 star review it previously received. Spot on, MSU School of Packaging.

The book is an excellent introduction to the subject of all things cartons. It also is a handy reference. I appreciated the history and context provided for each topic. I will reference this many times in the future. David Gottshall Quality Engineer.

Good overview of each area with in depth knowledge where required. Covered areas of knowledge I knew and some I didn't know.

Clean, well detailed and effectively addresses the subject.

I found it particularly interesting that according to pg 234 of this book, a square foot now measures

122 square inches ????? Ummm...kind of makes me wonder about ALL the rest of the information if something so rudimentary is so WRONG!

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