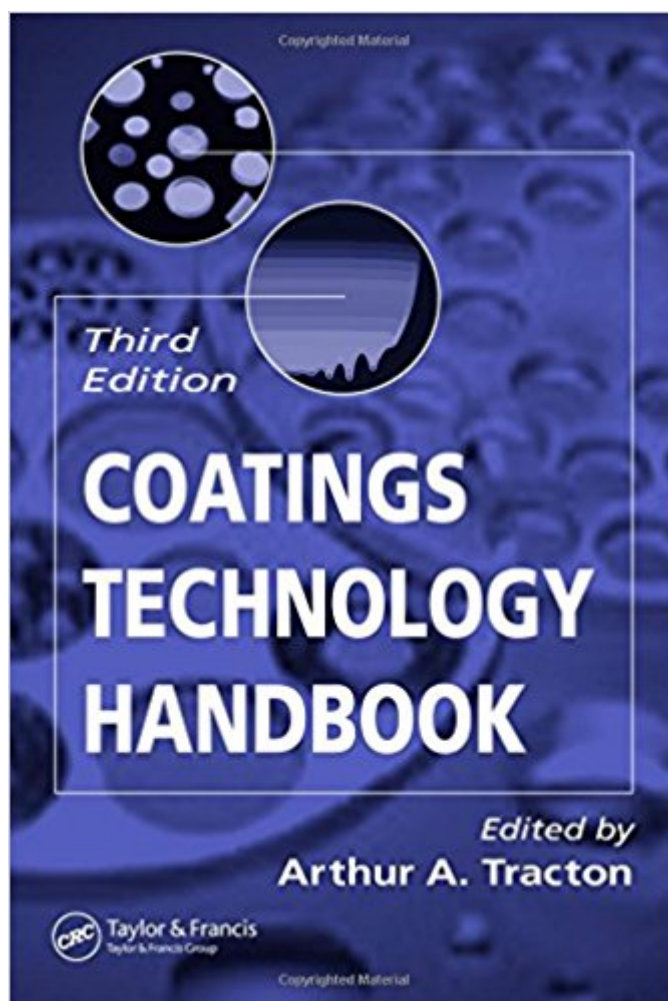


The book was found

Coatings Technology Handbook, Third Edition



Synopsis

Serving as an all-in-one guide to the entire field of coatings technology, this encyclopedic reference covers a diverse range of topics-including basic concepts, coating types, materials, processes, testing and applications—summarizing both the latest developments and standard coatings methods. Take advantage of the insights and experience of over 100 recognized experts in over 100 chapters to select and apply the best coatings for your own product needs. Emphasizing an interdisciplinary exchange of ideas and approaches, the Coatings Technology Handbook, Second Edition review the most recent testing methods, including infrared spectroscopy, thermal analysis, weathering, and cure monitoring—extensively details a variety of contemporary processes such as flexography, electroless plating, flame surface treatment, embossing, and calendaring—analyses current materials and surface coatings from resins and thermoplastic elastomers to peelable medical, radiation-cured, leather, and metal coatings—and much more.

Book Information

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Average Customer Review: 2.9 out of 5 stars 2 customer reviews

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Customer Reviews

"The compendious nature of the book could be valuable to a wide readership, including the industrialist and non-specialist coatings person, the expert who may wish to evaluate specific new processes, and researchers, students or practitioners who will find much of both value and interest throughout."—Chemistry & Industry

I think a lot of the people who've reviewed this book negatively haven't quite understood it's purpose. This is primarily a book oriented towards technical people who have an interest in learning all aspects that go into making paint and uses for paint. It goes into a lot more depth than I believe other readers were expecting but if that's what you're looking for then it's perfect and well written. The reason for my 4 star rating is I prima tippy bought this hoping to find more information about coalescing segments but there isn't a dedicated section about them (even though they're a primary component of paint).

Too detailed where a brief summary would clarify something. No details where details are needed. Unstructured and not connected. General remarks on specific questions....!!! Better buy a chemical handbook and talk to somebody from the industry !!

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