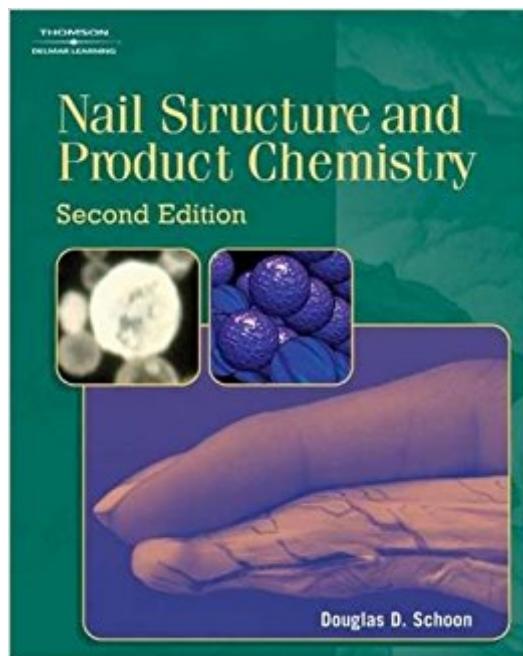


The book was found

Nail Structure And Product Chemistry



Synopsis

Nail Structure & Chemistry, 2E is a unique text that explores the artificial and natural nail in an interesting and easy-to-understand manner. The only book of its kind available, it brings together authoritative information from diverse fields including dermatology; toxicology; anatomy and physiology; chemistry; physics; and materials science to provide the reader with a deeper understanding of nails. The information covers a wide range of topics including the growth and structure of the natural nail; normal versus abnormal natural nails, nail disorders; the chemistry of artificial nail products, nail polishes, and treatments; the use of electric files; understanding and avoiding skin allergies; improving ventilation; and much, much more. Authored by a leading research scientist in this field, the text serves as an informational guide for anyone interested in learning more about how and why professional nail products work; how to troubleshoot, understand and solve most common salon problems; why products sometimes don't work and how to avoid these problems; how to give clients trouble-free nails/services, and more. Updated to include discussions of new products, services, problems, and misunderstandings in the field, and filled with four-color photographs that illustrate key concepts, this easy-to-read book provides answers to many questions regarding the science and technology of nails.

Book Information

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Customer Reviews

Information on chemistry is very complete, understandable, and presented in an interesting manner. I especially like the awareness of the importance of protecting workers against carcinogenic vapors.

Douglas D. Schoon has an MS in Chemistry and is currently the Vice President of Science & Technology at Creative Nail Design. Mr. Schoon is a frequent speaker at national beauty shows and conventions and has taught many workshops on nail structure and chemistry.

I recently joined a lab where I deal with nail formulary. This book gave a really good background on the structure of nails. It went through what nails are made of, the anatomy of nails and even nail diseases. If you are studying to be a nail technician this book would be really helpful as well. In terms of product chemistry it was really helpful because they went over basic nail formulary that included solvents, film formers and plasticizers. Also for the price it is really good. This book is not a difficult read. It is presented in a manner that is very understandable. Also the book is lightweight so it is portable. This book also goes into great detail. Usually you can only get if you are lucky a chapter on nails and not a whole book.

Doug Schoon's books should be required reading for any one in the nail industry. His books are easy to read and incredibly informative; he obviously cares about what we do.

Nail Structure and Product Chemistry is a MUST for any Nail Technician! Doug Schoon explains the science behind natural nails as well as nail products in great detail, in a way that makes sense. Tons of diagrams and pictures to help you understand. There is also a quiz at the end of each chapter. Well worth the price!

excellent a must read for any nail tech or student.

A must have if you do anything with nails. As a licensed cosmetologists that's read much about nailsl, this is the most comprehensive book I've seen. Don't question the purchase....just buy it!

I got this for my girl since she has her own business doing nails & she loves this product best insight on nail structure & product chemistry! She totally recommends this for anyone who's interested in nails!

a must have for all salons

Douglas Schoon is a leader in his field. This book is my "nail bible". Very informative and well worth the money.

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