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Atlas of Human Hair: Microscopic Characteristics 1st Edition by Robert R. Ogle Jr. (Author), Michelle J. Fox (Author) ISBN-13: 978-0849381348. ISBN-10: 0849381347. Why is ISBN important? ISBN. This bar-code number lets you verify that you're getting exactly the right version or edition of a book. ...

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It fills a void in the resources available to researchers and practitioners in forensic hair examination by providing photographic archetypes for the microscopi Atlas of Human Hair: Microscopic Characteristics - 1st Edition - Rober

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Introduction to the Atlas of Human Hair Microscopic Characteristics. 1: 12 Terminology. 2: 13 Individualization of Physical Evidence. 4: 14 Numerical Scoring of Hairs. 5: 15 Materials and Methods. 7: Human Hair Macroscopic Characteristics. 11: 22 Degree of Hair Curl. 12: 23 Shaft Length. 13:

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This chapter presents a description of each microscopic characteristic that plays an important role in the forensic comparison of human hair. The microscopic hair structures useful to the forensic hair examiner include the cuticle, the medulla, and the cortex. The cuticle consists of overlapping scales which cover the hair shaft.

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Atlas of Human Hair. Boca Raton: CRC Press. https://doi.org/10.1201/9781420048360. COPY. It fills a void in the resources available to researchers and practitioners in forensic hair examination by providing photographic archetypes for the microscopic characteristics of human hair and the variates of the characteristics seen in forensic examinations, including curl; color; pigment distribution and density; cortical fusi; and ovoid bodie.

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Compound and Stereo Microscope Observations. Our hair grows from follicles located under the skin and has two main parts. Part of the hair that remains under the skin inside the follicle is referred to as the root while the part that protrudes to the surface (head, arms etc) is known as the shaft. The base of the root (hair root) is referred to as the hair bulb and is the part through which the base of the hair receives nutrients for the formation of new cells.

Hair Under the Microscope - Compound and Stereo Microscope ..

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Although it may be rather easy for a trained hair analyst to differentiate between a human hair and an animal hair, based on the scale cast, presence or absence of a medulla, and/or other discernable microscopic characteristics, conclusions drawn via microscopic comparisons suffer from the lack of associated statistical levels of confidence.

Forensic differentiation of human and animal hair via ATR ...

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