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A companion volume reviews natural, regenerated, inorganic and specialist fibres. Edited by leading authorities on the subject and with a team of international authors, the two volumes of the Handbook of textile fibre structure is an essential reference for textile technologists, fibre scientists, textile engineers and those in academia.

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Handbook of Textile Fibre Structure: Volume 1: Fundamentals and Manufactured Polymer Fibres (Woodhead Publishing Series in Textiles) 1st Edition. by Stephen Eichhorn (Editor), J. W. S. Hearle (Editor), M Jaffe (Editor), T Kikutani (Editor) & 1 more. 1.0 out of 5 stars 1 rating. ISBN-13: 978-1845693800.

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Within almost every chemical class there is now a family of fibres displaying a range of properties and applications limited only by the fundamental chemical structure of the fibre class. To include detailed information about every fibre in production would have meant producing a book of unmanageable and uneconomic size.

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Due to their complexity and diversity, understanding the structure of textile fibres is of key importance. This authoritative two-volume collection provides a comprehensive review of the structure of an extensive range of textile fibres. Volume 2 begins by reviewing natural fibres such as cellulosic, cotton, protein, wool and silk fibres. Part two considers regenerated cellulosic, protein ...

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