

Principles of Fabric Formation

Prabir Kumar Banerjee



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How Are Textile Fabrics Formed?

Principles of Fabric Formation is a treatise on the modern production systems of woven, knitted, braided, nonwoven, triaxial, multiaxial, and 3D fabrics. This book offers a basic understanding of the technicalities involved in the formation of different types of textile fabrics, and brings out the relative merits and limitations of each production process in one single volume.

Gain Insight into the World of Textile Fabrics

Providing readers with an appreciation of the technicalities involved in the formation of different types of textile fabrics, the author describes all major fabric formation methods, and explains each stage of formation in the text. He also addresses all major topics related to the formation of different classes of textile fabrics, including yarn winding, warping, yarn sizing, woven fabric construction, weaving, weft knitting, warp knitting, braiding, nonwovens, and triaxial, multiaxial and 3D fabrics.

Comprised of 16 chapters, this multifaceted work:

- Provides a technical description of fabric formation systems
- Focuses on the diverse technicalities involved in each and every stage of formation
- Contains a comprehensive compilation of the major principles involved

Principles of Fabric Formation is an exclusive junior/senior undergraduate-level textbook with a focus on the diverse technical principles involved in production of the entire gamut of textile fabrics.

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