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The detailed production technology and commercial aspects of fibre forming polymers is available in various books and reviews. Types of Polymerizations. Polymers are macromolecules built up by linking up of large number of smaller molecules termed as monomers.

## **NPTEL :: Textile Engineering - Manufactured Fibre**

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## **Technology**

Manufactured Fibre Technology (Pb 2012) by Gupta V.B. ISBN 13: 9788132207894 ISBN 10: 8132207890 Paperback; Springer; ISBN-13: 978-8132207894

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Man-made fibre, fibre whose chemical composition, structure, and properties are significantly modified during the manufacturing process. Man-made fibres are spun and woven into a huge number of consumer and industrial products, including garments such as shirts, scarves, and hosiery; home furnishings such as upholstery, carpets, and drapes; and industrial parts such as tire cord, flame-proof ...

## **Man-made fibre | Britannica**

Raw Materials. Carbon fiber is made from organic polymers,



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which consist of long strings of molecules held together by carbon atoms. Most carbon fibers (about 90%) are made from the polyacrylonitrile (PAN) process. A small amount (about 10%) are manufactured from rayon or the petroleum pitch process.

### **All About Carbon Fiber and How It's Made**

Polybenzimidazole or PBI is a manufactured fiber in which the fiber-forming substance is a long chain aromatic polymer having recurring imidazole groups as an integrated part of the polymer chain. PBI is a step growth polymerization process from 3,3',4,4'-tetraaminobiphenyl and diphenyl isophthalate (C<sub>20</sub> H<sub>14</sub> O<sub>4</sub> ).

### **Manufactured Fiber - an overview | ScienceDirect Topics**

See Article History. Alternative Title: spinnerette. Spinneret, also spelled Spinnerette, in the spinning of man-made fibre, small, thimble-shaped, metal nozzle having fine holes through which a

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spinning solution is forced to form a filament. The viscous or syrupy solution, prepared by melting or chemically dissolving raw material, emerges from the spinneret as long fibres that are then solidified by coagulation, evaporation, or cooling.

### **Spinneret | fibre manufacturing | Britannica**

An optical fiber manufacturing method engineered by researchers from the University of Campinas (Brazil) and the University of Adelaide (Australia) promises to be less time- and cost-intensive than conventional production technology. The fiber-drawing tower and other complex equipment now used in the multiple-stage production process can be ...

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