The *Indian Journal of Fibre & Textile Research*, a quarterly, is devoted to the publication of communications embodying the results of original work in different branches of fibre & textile research/technology and in allied areas, such as Production and properties of natural and synthetic fibres (including industrial fibres); Production and properties of yarns; Production and properties of fabrics; Chemical and finishing processes; Physics and chemistry of fibre-forming polymers; Fibre-reinforced composites; Analysis, testing and quality control; Application of microprocessors; Instrumentation; Industrial engineering; Application of nanotechnology in textiles; Dyeing and printing and Garment technology. Also included are review papers, conference reports, synopsis of doctoral thesis and book reviews. Review papers, in addition to surveying critically a topic or theme, should be designed to stimulate research by providing a perspective. The journal publishes peer reviewed papers. Manuscript should be presented in as concise a form as possible, and type-written in 1.5 line space on one side of paper. Pages should be numbered consecutively, and the matter should be classified as per the decimal classification system.

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