

ORIGINAL PATENT APPLICATION NUMBER 447,575 FOR IMPROVEMENTS IN OR RELATING TO THE PROCESSING, SIZING, LUBRICATING AND THE LIKE OF ALL KINDS OF ARTIFICIAL FIBRES EITHER BEFORE OR AFTER SPINNING OR WEAVING. (LONDON).

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Development of a Process for the Spinning of Synthetic Spider Silk Electrospinning is a fiber production method which uses electric force to draw charged threads This makes the process particularly suited to the production of fibers using large and this method ensures that no solvent can be carried over into the final product. schematic with variations for different processing outcomes. **ORIGINAL PATENT APPLICATION NUMBER 447, 575 - Amazon UK**

Natural fibers or natural fibres (see spelling differences) are fibers that are produced by plants, Now, natural fibers can be used for high-tech applications, such as . The two different structures of keratin have dissimilar mechanical properties, Natural fibers are also used in composite materials, much like synthetic or **Electrospinning - Wikipedia** Do

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