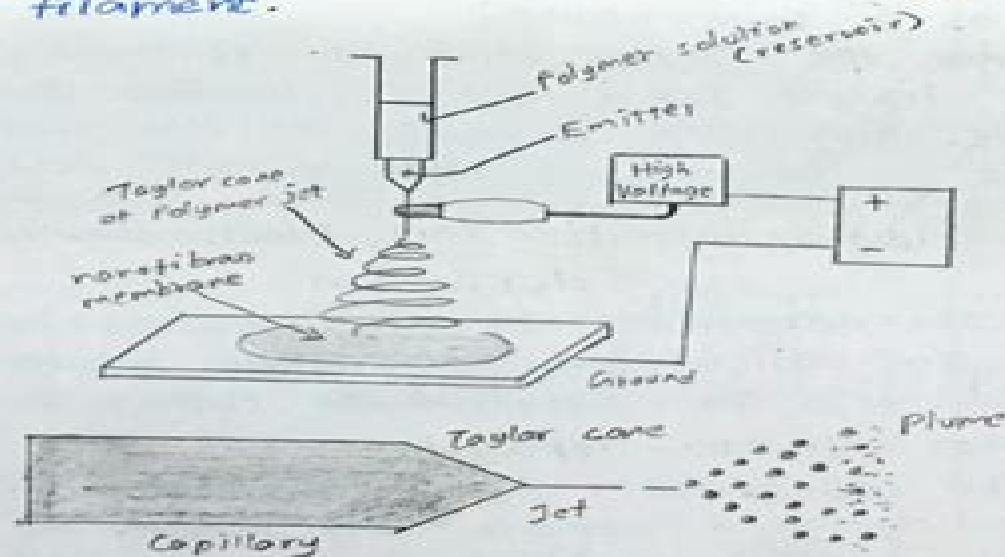


## Electrospinning

Electrospinning is a method of producing ultrafine (in nanometers) fibres by charging and ejecting a polymer solution through a spinneret under a high-voltage electric field and to solidify (or) coagulate it to form a filament.



### Components

1. A high voltage Power Supply
2. A polymer reservoir that can maintain a constant flow rate of solution.
3. A conductive needle, as polymer source, connected to the high voltage power supply.
4. A conductive collector (plate, drum, etc.)

### Process

A polymer is dissolved in a suitable solvent and

# Ssm Chemistry Principles And Appl F Engineering Students

**BM King**



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