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Tech ID: 21452



ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- Fabricating Crystallinity Unique Carbon Nanowires (~5nm) with Ultrahigh Electrical Conductivity
- Dissolvable Calcium Alginate Microfibers via Immersed Microfluidic Spinning
- FlexThrough: a recirculation mechanism for point of care, centrifugal disk-based microfluidic devices
- Stepwise Fabrication of Conductive Carbon Nanotube Bridges via Dielectrophoresis
- Guided Template Based Electrokinetic Microassembly (TEA)
- Flexthrough: A Recirculation Mechanism In Point Of Care CD Microfluidic Using Elastic Membrane

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