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Micronit provides innovative Lab-on-a-Chip and MEMS solutions. Solutions that help our customers improve their products and research, contributing to quality of life. Micronit ServicesA series of silicon-glass based microfluidic chip was designed and fabricated by conventional MEMS technology. The influence of geometric parameters of several bifurcation arrangements was quantitatively analyzed under different flow conditions. Polymer microfluidics for photonic biosensorsInnovative Micro Technology (IMT) is a global leader in design and manufacture of Micro Electro-Mechanical Systems (MEMS) for sensing and communications applications. The Company partners with innovative customers to solve challenging technical problems and deliver breakthrough MEMS-based solutionsGeneral MEMS and Microfluidics | MEMS Fabrication ... Government Initiatives National Nanotechnology Initiative. MEMS University of Mississippi: Micro-Electro-Mechanical-Systems (MEMS) Wikipedia: MEMS. Microengineering PhysicsWeb: Nanoelectromechanical Systems Face the Future. Microtechnology Thinxxs: Microtechnology Company DebioTech: Medical ...