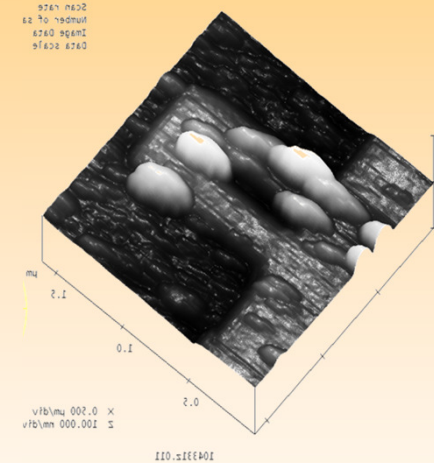
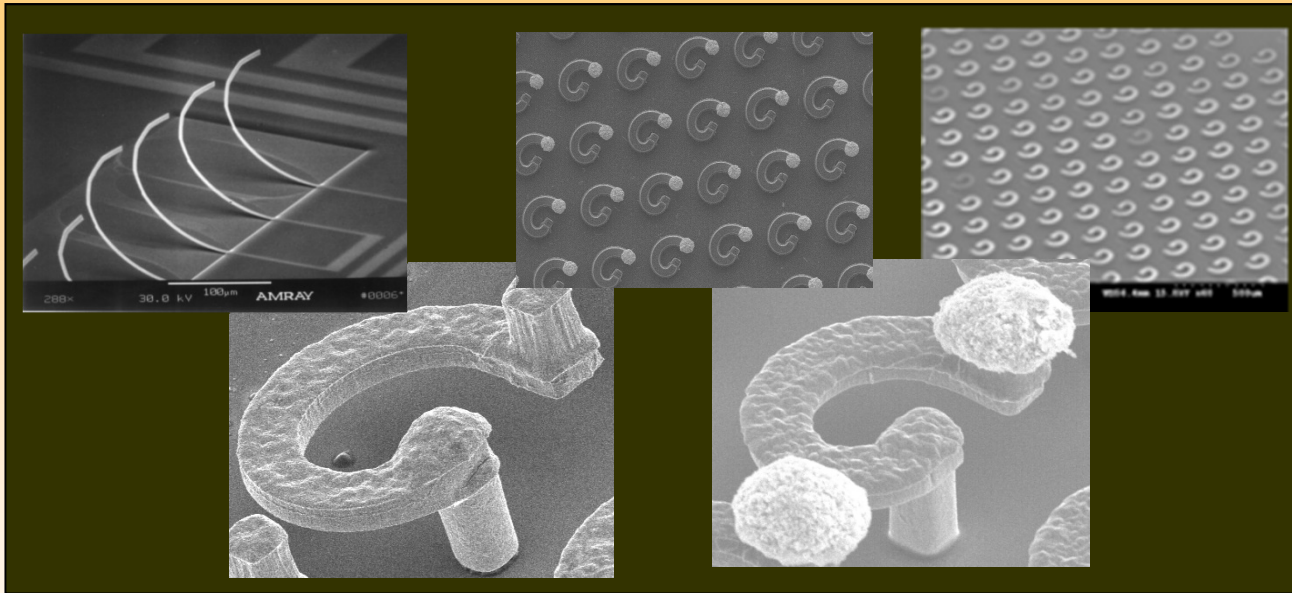


Free-Standing Structures for Disease Diagnosis, Microelectronic Packaging, and Probing



Arrays of Micro-Scale (typically 8 μm thick, 11 μm wide, and 75-90 μm high) and Nano-Scale (typically 50-100 nm wide, 30 nm thick, and 1000 nm long) Free-Standing Structures for Microelectronic Packaging, Probing, Disease Diagnostic and Bio-Sensing Applications.

- Courtesy: Sitaraman, Mechanical Engineering

