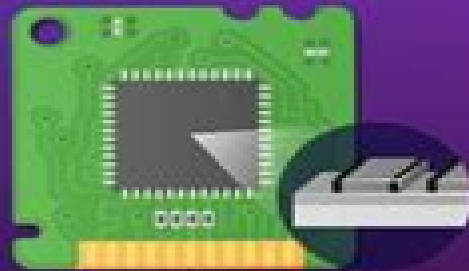
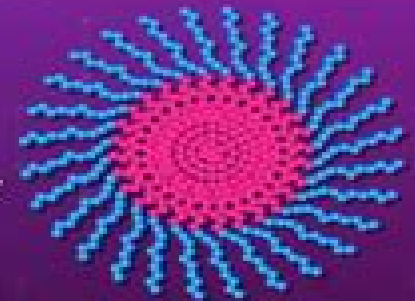


Chemically Tailored Block Copolymers for Generating Highly Reliable Nanometer-Scale Patterns

Next-generation electronic devices will require increasingly finer circuit patterns to be printed on semiconductor chips

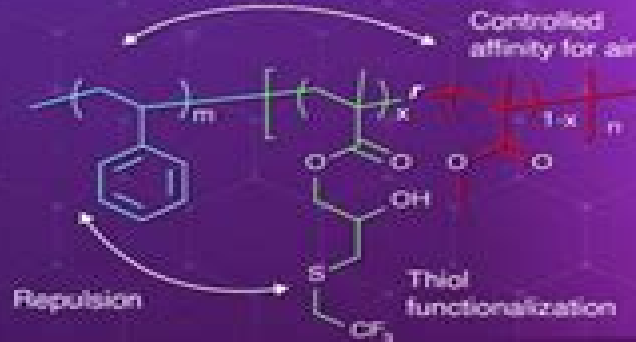


Block copolymers (BCPs) in directed self-assembly (DSA) processes can create such patterns, but producing features smaller than 10 nanometers (nm) remains challenging

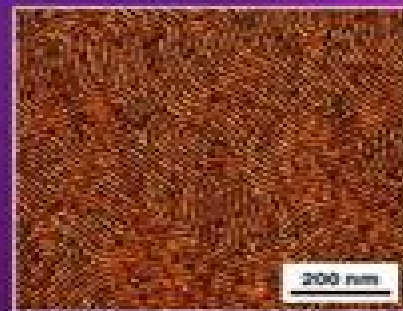


Chemical tailoring of BCPs to obtain sub-10-nm patterns through DSA

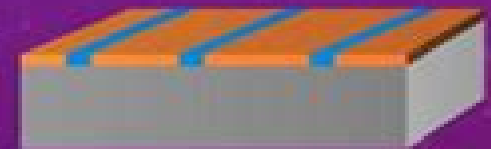
Polystyrene-*block*-[poly(glycidyl methacrylate)-*random*-poly(methyl methacrylate)]
[PS-*b*-(PGMA_{*r*}-*r*-PMMA)]



Self-assembles into sub-10-nm patterns



Substrate with polystyrene chemical guides



Thin film BCP deposition and annealing



DSA into aligned lamellar domains



Half-pitch size of
7.6 nm



Highly reliable and
reproducible approach



Compatible with existing
DSA technologies

These BCPs could pave the way to revolutionary breakthroughs in manufacturing improved semiconductors

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