

Executive Summary
Algae-Based Personal Care
Bio-functionalized Materials
Smart Fabrics
Metamaterials
Super Hydrophobic Coatings
Smart Packaging
Advanced Filtration Technologies
Polymer Chameleons
Advanced Chemical Batteries
Microreactor Technology
Lightweight Composites
Breathable Antibacterial Coatings
Graphene Technologies
Alternative Feedstock for Chemicals and Fuels
Fuel Additives and Blending Technologies
Carbon Fibers
Biocomposites
Nanocoatings
The Frost and Sullivan Story