

List of Centers by Technologies

Directory: <http://www.nsf.gov/eng/iip/iucrc/directory/index.jsp>

Advanced Computing and Communication
Advanced Forestry Systems
Advanced Polymer & Composite Engineering
Advanced Processing and Packaging Studies
Advanced Studies in Novel Surfactants
Advanced Vehicle Electronics
Autonomic Computing
Berkeley Sensor and Actuator Center
BioEnergy Research and Development
Biomolecular Interaction Technologies Center
Biosurfaces
Building Performance and Diagnostics
Built Environment
Ceramic and Composite Materials Center
Child Injury Prevention Studies
Coatings Research
Connection One - Center for Communication Circuits & Systems Research Center
Cooling Technologies Research Center
Design of Analog/Digital Integrated Circuits
Dielectric Studies
Electromagnetic Compatibility
Engineering Logistics and Distribution
Experimental Research in Computer Systems
Friction STIR Processing
Glass Research
Health Management Research
Health Organization & Transformation
Identification Technology Research
Information Protection

Integrated Pest Management
Intelligent Maintenance Systems
Lasers and Plasmas for Advanced Manufacturing
Machine Tool Systems Research
Management of Information
Microcontamination Control
Next Generation Video
Nondestructive Evaluation
Photopolymerizations Center
Power Systems Engineering Research Center
Precision Forming
Precision Metrology
Process Analytical Chemistry
Queen's University Environmental Science and Technology Research Centre
Repair of Buildings & Bridges with Composites
Research on Information Technology & Organizations
Safety, Security and Rescue Research Center
Silicon Wafer Engineering and Defect Science Center
Smart Vehicle Concepts Center
Software Engineering Research Center
Study of Wireless Electromagnetic Compatibility
Surface Engineering and Tribology
Virtual Proving Ground Simulation
Water and Environmental Technology Center
Wireless Internet Center for Advanced Technologies