

FY2003 MURI winners

<b>Investigator</b>	<b>Prime Institution</b>	<b>State</b>	<b>MURI Topic</b>	<b>Agency</b>
David Mooney	University of Michigan	MI	Minimal Organotypic Cell System	Army
Paul Braun	University of Illinois at Urbana-Champaign	IL	Self-Assembling Multifunctional Ceramic Composites	Army
Thomas Zawodzinski	Case Western Reserve University	OH	Fundamental Theoretical/Experimental Molecular Underpinning Fuel Cell Systems	Army
Jelena Vuckovic	Stanford University	CA	Laboratory Instrumentation Design Research (photon source)	Army
Ian Hunter	Massachusetts Institute of Technology	MA	Integrated Artificial Muscle, High Lift Bio-Dynamics and Neuro Control	Navy
Mercouri Kanatzidis	Michigan State University	MI	Direct Thermal to Electric Energy Conversion	Navy
Ali Shakouri	University of California, Santa Cruz	CA	Direct Thermal to Electric Energy Conversion	Navy
Wolfgang Porod	University of Notre Dame	IN	Image Processing Sensors for Autonomous Vehicles	Navy
Robert H. Grubbs	California Institute of Technology	CA	Synthesis of Long-Chained Sequence-controlled Polymers	Navy
David Liu	Harvard University	MA	Synthesis of Long-Chained Sequence-controlled Polymers	Navy
J. Cole Smith	University of Arizona	AZ	Hybrid Inferencing from Fused Information	Air Force
Kenneth H. Sandhage	Ohio State University	OH	Biologically Enabled Synthesis of Ceramic Microdevices	Air Force
Eric N. Johnson	Georgia Institute of Technology	GA	Active Vision for Control of Agile Maneuvering Aerial Vehicles	Air Force
Daniel van der Weide	University of Wisconsin, Madison	WI	Laboratory Design Instrumentation Research (Nanoprobes)	Air Force
Lukas Novotny	University of Rochester	NY	Laboratory Design Instrumentation Research (Nanoprobes)	Air Force
William Alan Doolittle	Georgia Institute of Technology	GA	Laboratory Design Instrumentation Research (Next Generation Epitaxy)	Air Force
Jimmy Xu	Brown University	RI	Direct Nanoscale Conversion of Biomolecular Signals	DARPA/Air Force