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INVESTIGATOR	PRIME INSTITUTION	STATE	MURI TOPICS	AGENCY
	University of California at		Adaptive Coordinated Control in the Multi-	
Shankar Sastry	Berkeley	CA	Agent 3-D Dynamic Battlefield	Army
,			Energetic Materials Designed for Improved	
Donald Thompson	Oklahoma State University	ОК	Performance /Low Life Cycle Cost	Army
	Virginia Polytechnic Institute and		Molecular Design of Cost-Effective	
Timothy Long	State University	VA	Multifunction Designer Materials	Army
			Flexible Membranes Exploiting Selective	
John Cuppoletti	University of Cincinnati	OH	Active Transport	Army
			Real-Time, Explosive Specific Chemical	
James Spicer	The Johns Hopkins University	PA	Sensors	Army
Samuel Hernandez-	University of Puerto Rico -		Real-Time, Explosive Specific Chemical	
Rivera	Mayaguez	PR	Sensors	Army
			The Science of Land Target Spectral	
Michael Cathcart	Georgia Institute of Technology	GA	Signatures	Army
			Control for Adaptive and Cooperative	
Claire Tomlin	Stanford University	CA	Systems	Navy
	Massachusetts Institute of			
Erich Ippen	Technology	MA	Enabling Technologies for Optical Clocks	Navy
Jun Ye	University of Colorado	CO	Enabling Technologies for Optical Clocks	Navy
			Renewable Logistic Fuels for Fuel Cell	
Robert Kee	Colorado School of Mines	СО	Power Sources	Navy
Jose Meseguer	University of Illinois	IL	Adaptive Systems Interoperability	Navy
			Adaptive Materials for Energy Absorbing	
John Hutchinson	Harvard University	MA	Structures	Navy
	University of California at San		Adaptive Materials for Energy Absorbing	
Sia Nemat-Nasser	Diego	CA	Structures	Navy
Stuart Milner	University of Maryland	MD	Scalability of Networked Systems	Air Force
Kenneth Birman	Cornell University	NY	Scalability of Networked Systems	Air Force
Sathya Hanagud	Georgia Institute of Technology	GA	Design of Multifunctional Materials	Air Force
Ŭ	University of California at San			
Ivan Schuller	Diego	CA	Integrated Nanosensors	Air Force
David Lambeth	Carnegie Mellon University	PA	Integrated Nanosensors	Air Force
Richard Van Duyne	Northwestern University	IL	Multidimensional Sensing and Spectroscopy	Air Force
Uzi Landman	Georgia Institute of Technology	GA	Multidimensional Sensing and Spectroscopy	Air Force
Karl Schoenbach	Old Dominion University	VA	Biomolecular, Subcellular RF Sensing	Air Force

Charles Tseng	Purdue University Calumet	IN	Biomolecular, Subcellular RF Sensing	Air Force
	University of Illinois at Urbana-		Complex Adaptive Networks for Cooperative	DARPA/Air
Geir Dullerud	Champaign	IL	Control	Force
			Biosynthetic Methodologies for Energetic	
			Ingredients and Other Compounds with High	DARPA/
John Frost	Michigan State University	MI	Nitrogen Content	Navy
			Detection and Classification Algorithms for	DARPA/
Lawrence Carin	Duke University	NC	Multi-Model Inverse Problems	Army