



Office	Presenter	Presentation/Program Title	Access Slides/Script
DIRO	Tony Tether	Welcome and Overview	<a href="#">Slides</a> (2.46mb)/ <a href="#">Script</a> (79kb)
.	Tony Tether	DARPA Grand Challenge	<a href="#">Slides</a> (114kb)
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ATO	Thomas Meyer	Introduction to ATO	<a href="#">Slides</a> (1.76mb)/ <a href="#">Script</a> (53kb)
.	Thomas Altshuler	Self-Healing Minefield	<a href="#">Slides</a> (1.64mb)/ <a href="#">Script</a> (53kb)
.	James Freebersyser	ATO Communications	<a href="#">Slides</a> (2.03mb)/ <a href="#">Script</a> (59kb)
.	Anup Ghosh	Information Assurance	<a href="#">Slides</a> (1.55mb)/ <a href="#">Script</a> (60kb)
.	Preston Marshall	Next Generation Communications	<a href="#">Slides</a> (1.95mb)/ <a href="#">Script</a> (56kb)
.	Thomas Meyer	Closing Statements	<a href="#">Slides</a> (1.22mb)/ <a href="#">Script</a> (44kb)
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CMO	Tim Arnold	Broad Agency Announcements and Types of Award Instruments	<a href="#">Slides</a> (269kb)/ <a href="#">Script</a> (38kb)
.	Connie Jacobs	SBIR/STTR Programs	<a href="#">Slides</a> (479kb)/ <a href="#">Script</a> (60kb)
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DSO	Michael Goldblatt	Defense Sciences Office Overview	<a href="#">Slides</a> (2.7mb)/ <a href="#">Script</a> (72kb)
.	Joseph Bielitzki	Enhancing Human Performance in Combat	<a href="#">Slides</a> (1.1mb)/ <a href="#">Script</a> (76kb)
.	Valerie Browning	DSO Approach to Materials Science	<a href="#">Slides</a> (845kb)/ <a href="#">Script</a> (56kb)
.	Douglas Cochran	Reducing Complexity for Defense	<a href="#">Slides</a> (627kb)/ <a href="#">Script</a> (62kb)
.	Eric Eisenstadt	Brain Machine Interface	<a href="#">Slides</a> (1.8mb)/ <a href="#">Script</a> (51kb)

.	Steve Wax	Enhancing System Performance: Exploiting Nature Through Materials and Design	<a href="#">Slides</a> (2.4mb)/ <a href="#">Script</a> (72kb)
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IAO	John Poindexter	Information Awareness Office Overview	
.	James Bass	An SBIR Success Story	<a href="#">Slides</a> (754kb)/ <a href="#">Script</a> (40kb)
.	Thomas Armor	Genoa II	<a href="#">Slides</a> (2.4mb)/ <a href="#">Script</a> (57kb)
.	Douglas Dyer	Genisys	<a href="#">Slides</a> (707kb)/ <a href="#">Script</a> (59kb)
.	Ted Senator	Evidence Extraction and Link Discovery Program	<a href="#">Slides</a> (305kb)/ <a href="#">Script</a> (74kb)
.	Charles Wayne	Human Language Technology TIDES, EARS, Babylon	<a href="#">Slides</a> (1.6mb)/ <a href="#">Script</a> (73kb)
.	Larry Willis	Predicting Human Behavior	<a href="#">Slides</a> (2.1mb)/ <a href="#">Script</a> (50kb)
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IPTO	Ronald Brachman	Systems That Know What They're Doing: The New DARPA/IPTO Initiative In Cognitive Systems	<a href="#">Slides</a> (2.3mb)/ <a href="#">Script</a> (90kb) <a href="#">Other DARPA Tech related information</a>
.	Douglas Gage	Software Programs for Robotic Autonomy	<a href="#">Slides</a> (1.1mb)/ <a href="#">Script</a> (74kb)
.	Robert Graybill	High Productivity Computing Systems	<a href="#">Slides</a> (1mb)/ <a href="#">Script</a> (64kb)
.	Dylan Schmorrow	Augmented Cognition: Building Cognitively Aware Computational Systems	<a href="#">Slides</a> (2.1mb)/ <a href="#">Script</a> (64kb)
.f	Dylan Schmorrow	Small Business Innovation Research (SBIR) Speech	<a href="#">Slides</a> (250kb)/ <a href="#">Script</a> (41kb)
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IXO	Richard Wishner	Information Exploitation Office Overview	<a href="#">Slides</a> (1.2mb)/ <a href="#">Script</a> (74kb)
.	Peter Highnam	Tactical Targeting Network Technologies (TTNT)	<a href="#">Slides</a> (1.3mb)/ <a href="#">Script</a> (47kb)
.	Alan Steinhardt	Sensors	<a href="#">Slides</a> (1.3mb)/ <a href="#">Script</a> (49kb)
.	Thomas Strat	Precision Target Identification	<a href="#">Slides</a> (1.5mb)/ <a href="#">Script</a> (54kb)
.	Robert Tenney	Control Problems	<a href="#">Slides</a> (4.4mb)/ <a href="#">Script</a> (76kb)
.	Stephen Welby	Networked Targeting	<a href="#">Slides</a> (2.0mb)/ <a href="#">Script</a> (66kb)
.x	Richard Wishner	Closing Statements	<a href="#">Slides</a> (207kb)/ <a href="#">Script</a> (26kb)
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MTO	Bob Leheny	Microsystems Technology Office Overview	<a href="#">Slides</a> (941kb)/ <a href="#">Script</a> (90kb)
	John Carrano	Increasing the Effectiveness of Steered Agile Beams	<a href="#">Slides</a> (4.6mb)/ <a href="#">Script</a> (55kb)
.	Kwan Kwok	Moelectronics: Transforming Nanotechnology and Nanocomputers From Vision to Reality	<a href="#">Slides</a> (885kb)/ <a href="#">Script</a> (57kb)
.	Edgar Martinez	Transforming Microelectronics	<a href="#">Slides</a> (1.1mb)/ <a href="#">Script</a> (62kb)
.	Clark Nguyen	Micro-Electrical-Mechanical Systems Programs at MTO	<a href="#">Slides</a> (3.8mb)/ <a href="#">Script</a> (59kb)
.	David Honey	Future Opportunities for Photonics R&D	<a href="#">Slides</a> (1.5mb)/ <a href="#">Script</a> (71kb)
SPO	Amy Alving	Special Projects Office Overview	<a href="#">Slides</a> (1.6mb)/ <a href="#">Script</a> (59kb)
.	Steve Buchsbaum and Dan Cress	A Program to Counter Underground Facilities	<a href="#">Slides</a> (2.8mb)/ <a href="#">Script</a> (46kb)
.	Larry Corey	Advanced RF Sensors	<a href="#">Slides</a> (3.2mb)/ <a href="#">Script</a> (57kb)
.	Roger Gibbs	Chemical and Biological Defense Systems	<a href="#">Slides</a> (747kb)/ <a href="#">Script</a> (59kb)
.1	Joe Guerci	Innovative Space-Based Radar Antenna Technology (ISAT) Program	<a href="#">Slides</a> (1.2mb)/ <a href="#">Script</a> (41kb)
.1	Joe Guerci	DARPA Space Activities	<a href="#">Slides</a> (2.7mb)/ <a href="#">Script</a> (41kb)
.	Robert Hauge	New Optical Sensors	<a href="#">Slides</a> (1.5mb)/ <a href="#">Script</a> (50kb)
.	Thomas McCreery	Biological Sensors	<a href="#">Slides</a> (711kb)/ <a href="#">Script</a> (51kb)
s	Gregory Vansuch	Guidance and Navigation Technology	<a href="#">Slides</a> (2.5mb)/ <a href="#">Script</a> (51kb)
s	Gregory Vansuch	Space Tactical Imaging	<a href="#">Slides</a> (2.2mb)/ <a href="#">Script</a> (39kb)
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TTO	Allen Adler	Tactical Technology Office Overview	<a href="#">Slides</a> (2.7mb)/ <a href="#">Script</a> (45kb)
.	Preston Carter	RASCAL Program	<a href="#">Slides</a> (1.7mb)/ <a href="#">Script</a> (63kb)
.	L.N. Durvasula	Fiber Lasers	<a href="#">Slides</a> (1.5mb)/ <a href="#">Script</a> (52kb)
.	Tim Grayson	Space Situational Awareness	<a href="#">Slides</a> (900kb)/ <a href="#">Script</a> (61kb)
.	William Johnson	Future Combat Systems	<a href="#">Slides</a> (555kb)/ <a href="#">Script</a> (44kb)
.	Michael Leahy	"It's a Small, Small World"	<a href="#">Slides</a> (2.8mb)/ <a href="#">Script</a> (63kb)

.	Louis Mason	Joint Theater Logistics: An Advanced Concept Technology Demonstration	<a href="#">Slides</a> (6.4mb)/ <a href="#">Script</a> (48kb)
.	Jim Shoemaker	Orbital Express On-orbit Satellite Servicing Demonstration.	<a href="#">Slides</a> (3mb)/ <a href="#">Script</a> (44kb)
.	Sam Wilson	Micro Air Vehicle Project	<a href="#">Slides</a> (2mb)/ <a href="#">Script</a> (46kb)
.	Sam Wilson	DARPA TTO SBIR "Success Story"	<a href="#">Slides</a> (1.7mb)/ <a href="#">Script</a> (49kb)
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Guest Speakers	Honorable E.C. "Pete" Aldridge, Jr.	Technology and National Defense	<a href="http://www.acq.osd.mil">www.acq.osd.mil</a>