DARPA - 50 Years Bridging the Gap

Cuban Revolution
Cuban Missile Crisis
6 Days War
Middle East
Pueblo Incident
North Korea
The Cold War
Vietnam
Operation Kingpin
Vietnam
Vietnam War Ends
The Cold War
Iranian Hostage Crisis
Operation Eagle Claw
Soviet Invasion of Afghanistan
Beirut Barracks Bombing
Libyan Air-Strikes
Panama
Desert Storm
Iraq
Somalia
Battle of Mogadishu
Haiti
The Cold War Ends
World Trade Center bombing
Yugoslavia
USS Cole
Bombing
September 11
Enduring Freedom
Afghanistan
Iraqi Freedom
Iraq
Global War On Terror

President Eisenhower | President Kennedy | President Johnson | President Nixon | President Ford | President Carter | President Reagan | President Bush | President Clinton | President Bush

Neil H. McElroy | Thomas S. Gates | Robert S. McNamara | Clark M. Clifford | Melvin R. Laird | Elliot L. Richardson | James R. Schlesinger | Donald H. Rumsfeld | Harold Brown | Caspar W. Weinberger | Frank C. Carlucci | Richard B. Cheney | Les Aspin | William J. Perry | William S. Cohen | Donald H. Rumsfeld | Robert M. Gates

Johnson | Betts | Ruina | Sproull | Herzfeld | Rechtin | Heilmeier | Lukasik | Fossum | Cooper | Duncan | Colladay | Fields | Reis | Denman | Lynn | Fernandez | Tether

1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009

Sputnik I
Explorer I
CORONA
TRIOS I
ARPA Maui Optical Station
National Astronomy & Ionospheric Center
ARPA Interdisciplinary Labs
VELA Hotel
Tomahawk Cruise Missile Engines
Saturn F1 Rocket Engine
M16 Assault Rifle
Centaur
Computer Mouse
SPRINT Missile
Phased Array Radar
Nuclear Monitoring Seismology
Carbon Filament Composites
Relocatable Over-the-Horizon radar
Polymer Composites
Transit
Mass Transport in Oxides
Vela Uniform
Satellite Navigation System
MK 50 Torpedo Propulsion System
Camp Sentinel Radar
ARPA Long-range Tracking and Identification Radar
Glass Materials
Diamond from Vapor Growth
Stress Corrosion Cracking
Organic Crystal Conduction
Crystal Growth
Explosive Forming
Rare Earth Magnets
Beryllium Research
ARPANET
Fine Powder Technology
Armor I/Fracture
Army Tactical Missile System
Mini-Remotely Piloted Vehicles
Surface Science/Catalysts
Solid State Lasers
Aircraft Undersea Sound Experiments
Homopolar Motors
Glassy Carbon
Laser Self-Damage
Gallium Arsenide Research
Hostile Weapons Locator System
Amorphous Semiconductors
Two Micron Photocathodes
Ceramic Turbine: Brittle Materials Design
X-Ray Lasers
Ferrous Die Casting
Schottky Barrier Focal Plane Arrays
Low Probability of Intercept Airborne Radar
MIRACL Anti-Ballistic Missile Defense
Excimer Lasers
Multiprocessor computer architectures
Wear/Tribology
Super plasticity of Steel
HgCdTe Focal Plane Arrays
Fiber/Integrated Optics/Detectors/Sources
Automated Processing of Integrated Circuits
Advanced Battery Chemistry/Technology
Air Load Planning System
Antenna Booms
HAVE Blue
F-15 Material Technologies
Space Telescope Composites
Computer Aids for VLSI Modeling
Advanced Medium Range Air-to-Air Missile
Joint Stars
AL-Li Alloys
Electronic reprogrammable Memory
Gallium Arsenide IC's
TACIT Blue
Ball Bearing Technology
Rapid Solidification Rate Processing
Pyroelectric Detectors
Very High Speed Integrated Circuit
Geographic Synthetic Aperture Radar
No Tail Rotor for Single Rotor Helicopters
Advanced Cruise Missile
Pegasus Vehicle
F-117 Stealth Fighter
SEMATECH Consortium
Cermet Body Armor
Brilliant Anti-tank munition
Sea Shadow
Amber I UAV
Microwave/Analog Front End Technology
Talon Gold
Microwave & Millimeter-Wave Integrated Circuit
Shaped Charge Warheads
Tethered Aerostat Radar System
Enhanced LAV Armor
Boolean Function Manipulation
F-22 Materials
Vertical cavity Surface Emitting Laser
Surveillance Towed Array Sensor System
Taurus Launch Vehicle
Predator UAV
Javelin Missile system
Autonomous Navigation
Affordable Short Takeoff, Vertical Landing
Material Technologies for the F/A-18
Non-Penetrating Periscope
DARPASAT
GLOMR
X-Rod Guided Projectile
Interferometric Synthetic Aperture Radar
Ceramic Bearings
Comanche ANN-Based ATR
Global Positioning Satellite Miniature Receiver
Sensor Fuzed Weapons
X-29 Forward Swept Wing Aircraft
Uncooled Infrared
Retirement for Cause
Pilot's Associate
X-31 Aircraft
RF Wafer Scale Integration
Predator Missile
Rapid Solidification Rate Processing
Gallium Arsenide IC's
Computer Aids for VLSI Modeling
Affordable Tooling for Rapid Prototyping
Hydrodynamic/Acoustic Technology Center
RF Switch (MEMS)
Chlorine Dioxide
Handheld Ultrasound
Head Mounted Displays
A-160
Slice Radio
Waterpen
Orbital Express
Soldier 911
Miniature Air-Launched Decoy
CGCS Gyroscope
Urban Challenge
Schottky IR Imager
Airbag Accelerometer
Command Post of the Future
Joint Strike Fighter Engine
NetFires: Non-Line of Sight Launch System
MIMIC Insertion into Munitions
Affordable Adaptive Conformal ESA Radar
fINFET
Multi-Robot systems
Chip Scale Atomic Clock
Enhanced Survivability
X-45 Boomerang
Landmine and IED Detection
Mobile Robots
Ultracomm Radios
WASP
DARPA Grand Challenge
Unmanned Undersea Vehicle
3-D Optical Switch
Spin Transport Electronics
Unmanned Ground Combat Vehicle
MELIOS Improvement
Smart Dust Mote
Buried Resonator Device
Signal Processing Technology for the OH-58D
Phraselator
Life Support for Trauma and Transport
SIMNET Close Combat Tactical Trainer
Micro Gas Analyzer
Micro Air Vehicle
Exoskeleton
Butler Matrix Antenna
Telepresence Surgery
Affordable Moving Surface Target Engagement
Shallow Water Multi-static Active Sonar
Synthetic Aperture Ladar for Tactical Imaging