DTIC Update: 65 Years of Access, Innovation and Collaboration

23 March 2010

Ms. Helen Q. Sherman

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DTIC Update

Ms. Helen Q. Sherman

Director, User Services

DTIC

DEFENSE TECHNICAL INFORMATION CENTER

Celebrating
65 Years
of Providing
Access to
Defense Information

2010 Conference

March 22-24, 2010
Hilton Alexandria Old Town
Alexandria, Virginia

www.dtic.mil

Welcome to DTIC's 36th Annual Conference

DTIC Celebrated 5th Year as Field Activity in June 2009

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

What's New at This 2010 DTIC Conference?

- **Defense Connect Online (DCO) for increased access during and after the conference**
  - Presentations are being recorded during Day 1, Day 2, and the Day 3 training track in Salon A.
  - Wait for the microphone if you ask a question so that your voice will be recorded with the session.
  - See 2010 Agenda and the DTIC booth for instructions about registering for DCO and requesting access to this conference and the 2009 COCOM Workshop.

65th Anniversary Calendar
Available at DTIC booth

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

See the DTIC 65th Anniversary Calendar in your packet!

As World War II was coming to an end in Europe, the United States was still battling the Japanese. Allied commanders hoped to discover the secrets of the German scientific and technical community to use to their advantage in the Pacific theater.

Approximately 1,500 Air Force Air Technical Intelligence (ATI) teams searched abandoned German towns for aeronautical research materials. Over 1,700 tons of reports were recovered by ATI teams containing information such as the design for the Messerschmidt-262 jet and the details needed to develop V-1 and V-2 guided missiles, among other innovations.

In 1945 the Air Documents Research Center (ADRC) was established to process, analyze, and catalog the information found by ATI teams. In 1979 the name officially changed to the Defense Technical Information Center (DTIC).

For over 65 years, as the name and mission evolved, so did the technology used to disseminate the information to the user community. From card catalogs to microfilm to DROLS to the Internet and wikis, DTIC continues to use cutting-edge technology to connect the defense community with the scientific and technical information it needs to support th

DTIC®

Defense Technical Information Center
8725 John J. Kingman Road, Suite 0944
Fort Belvoir, VA 22060-6218

800-225-3842
http://www.dtic.mil

DTIC Online
http://www.dtic.mil

DTIC Online Access Controlled
https://www.dtic.mil

DoDTechipedia
https://www.dodtechipedia.mil

DefenseSolutions.gov
http://www.defensesolutions.gov

DEFENSE TECHNICAL INFORMATION CENTER

Since the end of WWII, DTIC's mission has remained crucial as it provides…

Information for the Defense Community

1945
The Air Documents Research Center is established in London. Moves to Wright Field, Ohio, as the Air Documents Division (ADD).

1948
ADD becomes Central Air Documents Office (CADO), designed to collect, process and distribute information.

1951
CADO becomes the Armed Services Technical Information Agency (ASTIA).

1962
The DoD Scientific and Technical Information (STINFO) Program is established.

1963
ASTIA is renamed Defense Documentation Center (DDC) and becomes a field activity of the Defense Supply Agency (DSA).

1972
The Defense Research, Development, Test and Evaluation Online System (DROLS) becomes operational.

1979
DDC officially changes its name to Defense Technical Information Center (DTIC).

1980
DoD Information Analysis Center (IAC) Program is added to DTIC's mission.

1994
DTIC begins offering products and services via the Internet.

Scientific and Technical Information Network (STINET) goes online.

1995
DTIC moves to its current location in the Andrew T. McNamara Headquarters Complex, Fort Belvoir, Virginia.

2004
DTIC becomes a DoD Field Activity aligned under the Under Secretary of Defense for Acquisitions, Technology and Logistics reporting to the Director, Defense Research & Engineering.

2008
DTIC Online is launched, providing one Web site to search and access DoD scientific, technical, research and engineering information.

2008
DTIC launches DoDTechipedia, DoD's scientific and technical information wiki.

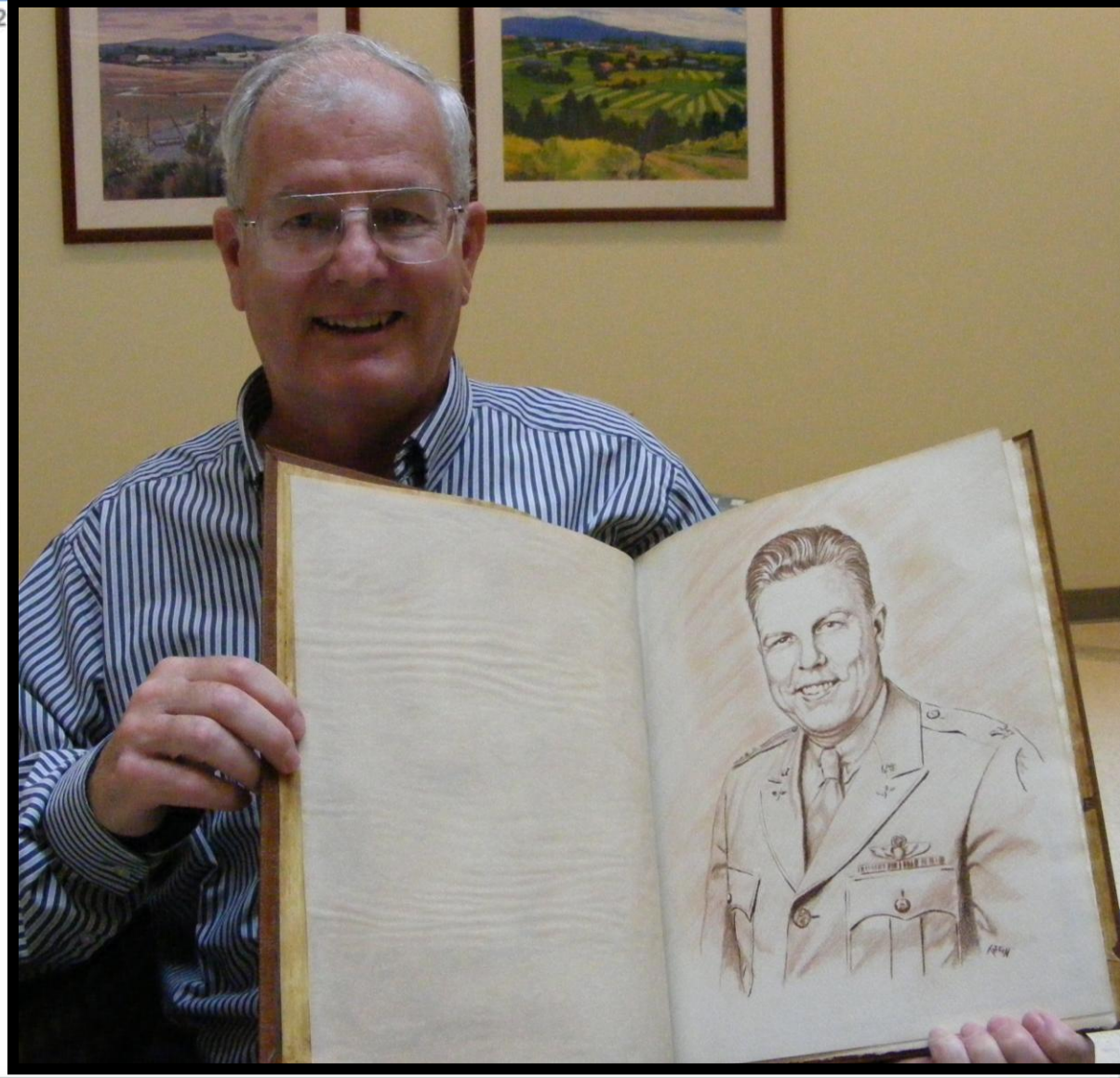
2009
DTIC launches DefenseSolutions.gov, an idea portal for potential DoD Contractors to submit solutions to DoD challenges.

2010
DTIC celebrates 65 years of meeting the scientific and technical information needs of the DoD community in support of the warfighter.

Colonel Mac
“The Real McCoy”

DoD Field Activity Since 2004 DoD Field Activity Since 2

- **John D. McCoy, son of Colonel H. M McCoy**, the first supervisor of the Air Documents Research Center (now DTIC) at Wright Field (now WPAFB) after World War II.
- Delivered the original farewell folder and portrait presented to **“Colonel Mac, The Real McCoy”** when he transferred to a new position.
- Delivered copies of older articles and a picture of Col McCoy receiving the Legion of Merit award.
- Visit to DTIC, 1 May 2009



Progress

65 Years of Access, Innovation and Collaboration

- From tons of paper documents brought over by ship to bits and bytes of memory…
- From stacks of paper-clipped documents to cataloged, indexed, and searchable metadata online…

From a collection of these early products …

Supporting the Warfighter

Use DTIC to:

- ✔ Access almost 1 million technical reports
- ✔ Query MultiSearch to retrieve information from more than 50 S&T resources in one search
- ✔ Download the Congressional Budget 24 hours after release
- ✔ Request experienced Reference Librarian to assist with your research or exercises

Visit www.dtic.mil today!

DTIC® Online
Information for the Defense Community

One Site, One Source

for Scientific and Technical (S&T) Information

The single entry-point to the Department of Defense scientific and technical (S&T) information resources

…to integrated online resources…

DTIC Online: Ranks #3 of Top World Repositories, January 2010

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Ranking Web of World Repositories: Top 400 Reposit...

Ranking Web of World Repositories

January 10

home

> home > top 400 repositories

Data

- About Us
- About the Ranking
- Top 400
- Top 400 Institutional
- Directory
- Methodology
- Best Practices

Information

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Search Repositories for:

Submit

Category: All

Top 400 Repositories

First | Previous | Next | Last | Repositories 1 to 50 of 400

WORLD RANK	REPOSITORY	COUNTRY	POSITION SIZE	VISIBILITY	RICH FILES	SCHOLAR
1	Arxiv.org e-Print Archive		4	2	2	3
2	CiteSeerX		1	1	411	2
3	Scientific and Technical Information Network		7	7	1	4
4	Social Science Research Network		6	3	51	6
5	Research Papers in Economics		2	6	140	5
6	Smithsonian/NASA Astrophysics Data System*		3	4	539	1
7	Hal CNRS		18	9	5	8
8	Institut National de Recherche en Informatique et en Automatique Archive Ouverte		19	11	26	14
9	CERN Document Server		11	16	40	11
10	MIT Dspace		14	34	7	9
11	École Polytechnique Federale de Lausanne Infoscience		8	14	49	95
12	Agecon Search Research in Agricultural		21	45	4	17
15	Igitur Archive Universiteit Utrecht		26	60	3	28

…and an internationally recognized repository.

DTIC Update

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

What progress has been made since the 2009 DTIC Conference? What changes are ahead?

- Registration Improvements
- DTIC Online Enhancements
- DTIC Online Access Controlled Launch & Access
- DoDTechipedia Innovation and Growth
- Outreach & Collaboration
- Administrative News

Registration Improvements:

Strengthen Security,
Make Process Easier for Users,
and Provide Quicker Access
To DTIC Collection
and DoD Resources

Why Register with DTIC?

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

- Access more information than available on public side
- Upgrade to classified access possible
- Search ALL DTIC Collections
  - **Public/Access Controlled/ Classified**
- Free downloads of full-text controlled & classified information
- Ability to order documents
- Support from DTIC staff

CAC Authentication

Logon

- Common Access Card (CAC) allows easier access to more DTIC unclassified sites.
- CAC-enabled sites include DoDTechipedia, DTIC Online Access Controlled, Private STINET, TEMS, and the latest, Aristotle
- Individuals without CAC continue to use DTIC USERID & Password for logon.

Registration Improvements

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New

- **Common Access Card (CAC) holders are required:**
  - to register for new DTIC account with CAC
  - to update existing DTIC account with CAC
  - to change password with CAC
  - to update profile with CAC
  - to approve as sponsor or security officer with CAC
- CAC holders receive immediate access with CAC registration

Change: Effective Feb 2010

Registration Policy Changes

- **Federal Government:**
  - Extended account renewal period from 1 to 2 years (Effective May 2009)
  - Eliminated requirement for supervisor's approval of unclassified access (Effective May 2009)
- **Contractors Registering with CAC:**
  - Eliminated requirement for contract number and government sponsor for unclassified access (Effective Feb 2010)
  - Immediate access to A, C, D information (Effective Feb 2010)

A= Public; C= US Govt & Their Contractors; D= DoD & DoD Contractors

Expanded Customer Service for Ease of Access

- **Bulk Registration Service in coordination with groups**
  - Air Force Research Lab: >3,000 (Jan 10)
  - Army Research Development & Engineering Command: >2,500 (Feb 10)
  - Dept. of Homeland Security: >450 (Dec 09)
  - Office of Naval Research: >360 (Feb 09)

- **Contact reghelp@dtic.mil with your request**

- **Use subject line: Bulk Registration Service Request**

Registration Enhancements

- **Single registration application for DTIC Online Access Controlled and DoDTechipedia**
  - Contractors registering with CAC do not provide contract number or government sponsor
  - Process uses first name, last name & email address from CAC; not editable to applicant

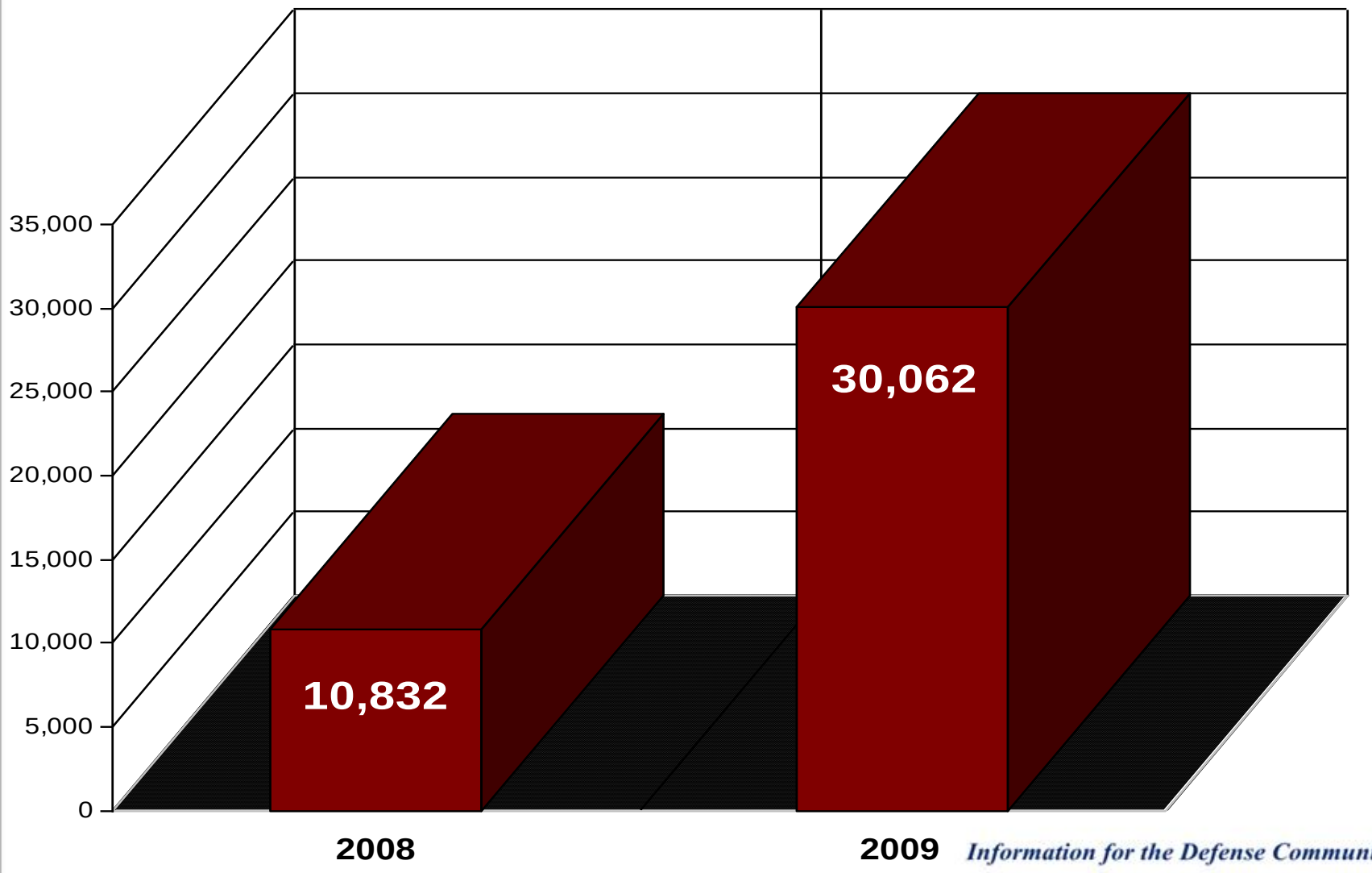
Future Registration Enhancements

- **Requirements for Existing DoD/Military DoDTechipedia Users:**
  - Update existing DTIC account to match CAC email
  - Change password with CAC
  - Update profile with CAC
  - Approve as sponsor or security officer with CAC

Hear the "Basics" from the Registration, Reference, & Training Teams.

Average Total Registered Users 2008 vs. 2009

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004



DTIC Update

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DTIC Online – Public:

One Site, Many Resources for Public S&T Needs

Enhancements Since July 2008

DTIC Online Public http://www.dtic.mil

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Font size: A A

Provider of DoD Technical Information to Support the Warfighter

The Defense Technical Information Center (DTIC®) serves the DoD community as the largest central resource for DoD and government-funded scientific, technical, engineering, and business related information available today .
Read more ..

Quick Links

Announcements

Customer Feedback DTIC® CARES

New unmanned aerial system tests advanced missile

The Army's newest and most advanced Unmanned Aircraft System (UAS), the Extended Range/Multi-Purpose (ER/MP) UAS, has successfully completed a series of tests with the HELLFIRE® II UAS ....
Full Story PDF

The 22nd Annual GCN Awards HONOREE

Public Search Options

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Search: DoD Sites & Collections | GO | More Search Options

DoD Sites & Collections
Technical Reports
DTIC Web Site
MultiSearch

S&T Re | Forms & Guides | IACs | Find It | About Us

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Provider of DoD Technical Information to Support the Warfighter

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Read more ..

Preventive Medicine

Army Spc. Matthew B. Hintermaier sorts through insects caught in a light trap at Forward Operating Base Kalsu, Iraq, July 10, 2009. After sorting the insects, Hintermaier puts the sand flies and mosquitoes into small vials to be sent to Baghdad for disease testing. U.S. Army photo by Pfc. Bethany L. Little

Full Story

Quick Links

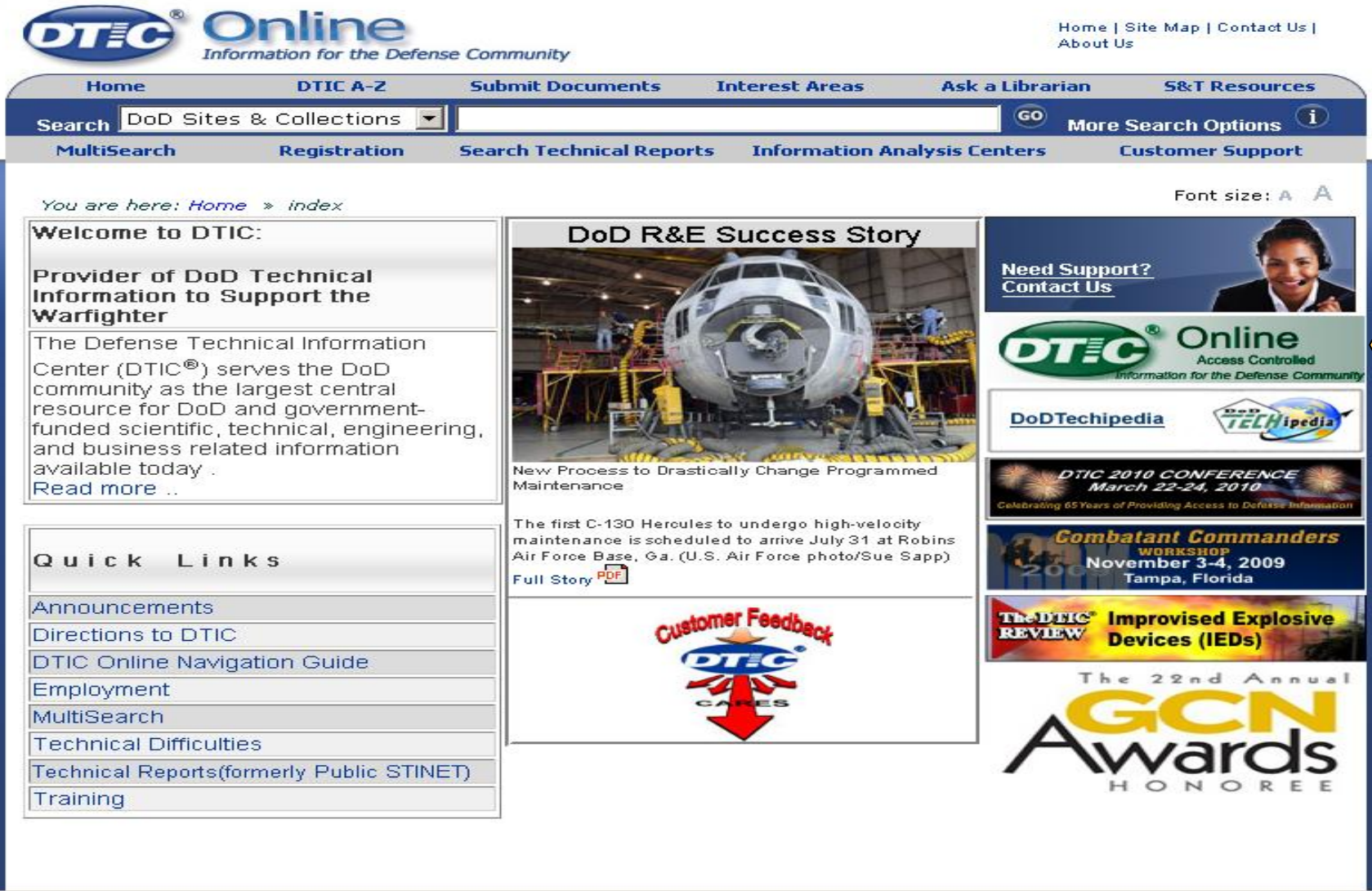
Announcements

FeedBack

Search options: Join the "Power Searching" session.

Coming Soon:
New Look for DTIC Online

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004



Leads to Description of Controlled Site and Link

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Search DoD Sites & Collections GO More Search Options

MultiSearch | Registration | Search Technical Reports | Information Analysis Centers | Customer Support

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You are here: Home » announcements » DOAC

DTIC Online Access Controlled

DTIC Online Access Controlled is a gateway to an enhanced collection of Department of Defense (DoD) unclassified, controlled information. This includes science and technology (S&T) and research and engineering (R&E) information. DOAC contains the resources from the former Research and Engineering (R&E) Portal, while providing access to the Total Electronic Migration System (TEMS), Private Scientific and Technical Information Network (STINET) and DoDTechipedia.

You must be eligible to register for DTIC Online Access Controlled.

Registered users can access congressional budget information, DoD S&T planning documents and tools, over two million technical reports, information on research in progress, collaboration opportunities, and numerous other resources. Features include:

- Home page customization
- Shopping cart functionality
- Options for saving and downloading search results
- Common Access Card (CAC) login convenience

For additional information about DTIC Online Access Controlled, call 1-800-225-3842 or email: dtic-online@dtic.mil. For registration assistance, email: reghelp@dtic.mil.

If you are eligible for DTIC Online Access Controlled, proceed to this site now to register or to access the resource with your Common Access Card (CAC) or your DTIC ID/Password.

Announcements

- DTIC Scheduled Maintenance
- DoDTechipedia
- DTIC Annual Conference
- DoD Root Certificates
- DoDTechipedia Blog Talk Radio
- DoDTechipedia News Article
- Having Trouble Downloading
- DTIC Online Public Launched (PDF)
- SBIR Technical Reports Submission Toolkit
- CoCom09

Access to Registration Link or Logon with CAC or ID/PW

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

DTIC® Online Access Controlled
Information for the Defense Community

DTIC Online Access Controlled is the central facility for the acquisition, storage, retrieval and dissemination of scientific and technical information supporting the Research and Engineering needs of the Department of Defense. Maintained by the Defense Technical Information Center (DTIC), a recognized leader in information and knowledge management. This site provides access to DTIC's collections, online subscriptions, R&E Resources and more. To Register with DTIC link to https://register.dtic.mil/DTIC.

You are accessing a U.S. Government (USG) Information System (IS) that is provided for USG-authorized use only.
By using this IS (which includes any device attached to this IS), you consent to the following conditions:

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- Communications using, or data stored on, this IS are not private, are subject to routine monitoring, interception, and search, and may be disclosed or used for any USG authorized purpose.
- This IS includes security measures (e.g., authentication and access controls) to protect USG interests--not for your personal benefit or privacy.
- Notwithstanding the above, using this IS does not constitute consent to PM, LE or CI investigative searching or monitoring of the content of privileged communications, or work product, related to personal representation or services by attorneys, psychotherapists, or clergy, and their assistants. Such communications and work product are private and confidential. See User Agreement for details.

Use DoD Common Access Card (CAC) or User ID/Password

If you are having problems, click here for help and contact information.

Access to this site requires registration.

☐ I agree to the terms of the User Agreement

Use DoD CAC - OR - Use Userid/Password

You are trying to access the following URL:

https://www.dtic.mil/index.html

Leads to *DTIC Review* on Current Topic

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You are here: Home » stresources » dticreview » ied

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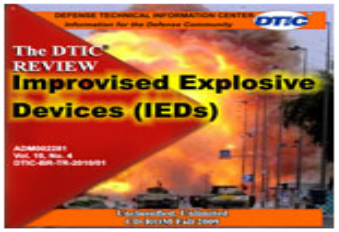
Improvised Explosive Devices (IEDs)
ADM002281
Winter 2009



In the DoD Dictionary, an improvised explosive device (IED) is a device placed or fabricated in an improvised manner incorporating destructive, lethal, noxious, pyrotechnic, or incendiary chemicals and designed to destroy, incapacitate, harass, or distract. It may incorporate military materials, but is normally devised from non-military components. IEDs are used "as weapons of strategic influence" by our adversaries in Iraq, Afghanistan, and Pakistan. They are the most pervasive threat to coalition forces in Iraq and Afghanistan. Improvised explosives can be classified by delivery mechanisms: vehicle-based, boat-borne, animal-borne, collar bombs, suicide bombers, platter charges, and explosively-formed penetrators. IEDs are triggered by pressure plates, Command Wire IEDs (CWIED), Radio Controlled Improvised Explosive Device (RCIED), cell phone RCEID, Victim-Operated IEDs (VOIED), and passive infrared. IEDs in Iraq are triggered from radio-controlled bombs, while the IED threat in Afghanistan is from wires or pressure plates, a more mechanical means in a more primitive communications infrastructure. Current counter-IED strategy includes identification of the precursors and detection and disarmament of the devices. With the evolution of IEDs triggered by wireless and cyber networks, the challenges of IED defeat continues to be a moving target for military forces worldwide

The DTIC® Review is compiled from recent technical reports in DTIC's database, and the selected documents and bibliography are representative of information available in DTIC's extensive collection. Additional references, including electronic resources, can be found at the end of the volume. Assistance with in-depth

S&T Resources
- DoD Sites & Collections
- DoD Wide S&T Search
- How to Get It
- MultiSearch
- S&T Links
- Budget & Planning
- DTIC Review
  - Advanced Ceramics
  - Advanced Energetic Materials
  - Biomimetics
  - Biometric Security
  - Counterinsurgency (COIN)
  - Energy Supply Alternatives
  - Human, Social, Cultural and Behavior Modeling
  - Intelligent Autonomous Vehicles
  - Improvised Explosive Devices (IEDs)
  - Non-Lethal Weapons
  - Pandemics
  - Shifting Paradigms & Disruptive Technology
  - Introduction to: "Web 2.0 "
- Journals
- Research in Progress
- Standards, Directives, Guidance
- Technical Reports
- Topic Links

DTIC Review

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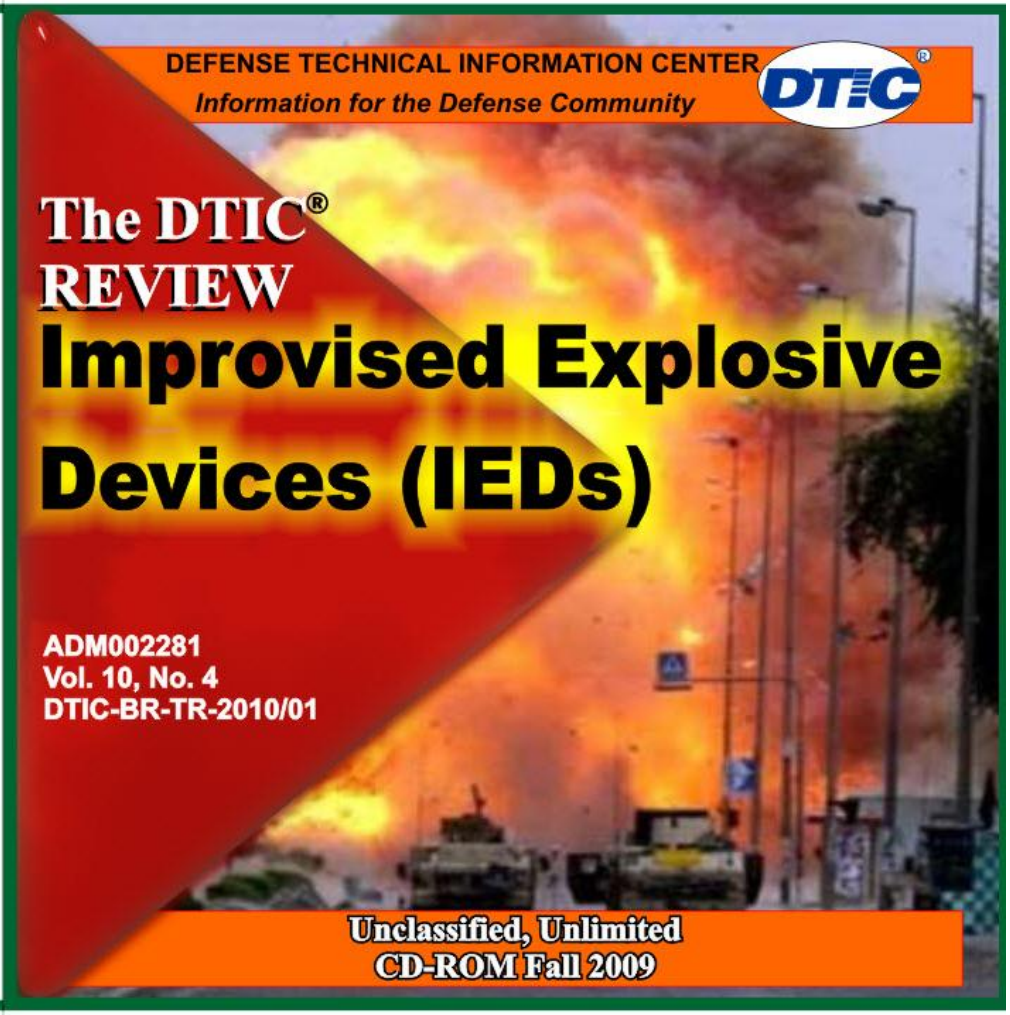

DTIC Review:

- Features relevant topics
- Published quarterly
- Here's the latest…

Improvised Explosive Devices (IEDs)

Reports describe both the risks posed and the steps that can be taken to mitigate the threat.

DTIC MultiSearch: Enhanced Federated Search

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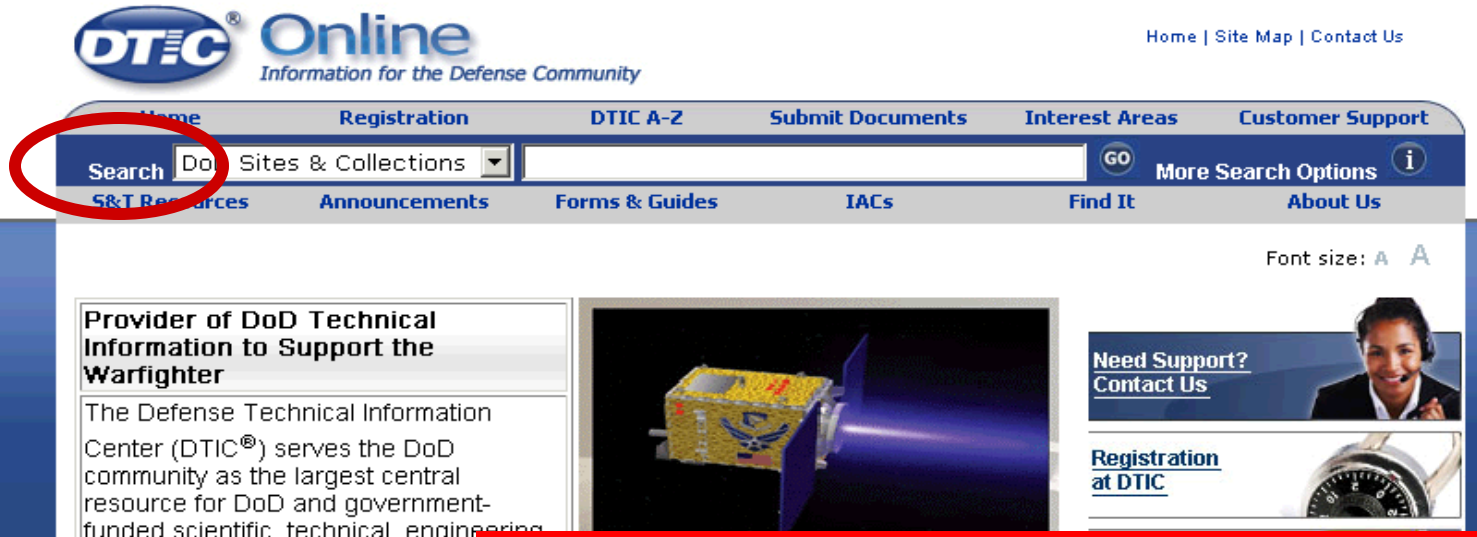


MultiSearch – available on DTIC Online Public & Access Controlled; searches more than 460 DoD, federal, commercial & international S&T sources from 50 countries

Search on MultiSearch Site to Select or De-select Sources

Multisearch

Refine Search | New Search | MultiSearch | powered by DeepWeb

Your search: **Full Record: nanotechnology and medicine**

134 more results found. Add results

53 of 53 sources complete.

1 2 3 4 5 Results 1 – 25 of 1,056 **Sort by:** Rank **Limit to:** All Sources Source Status

Your Selections (6) Clear Clippings Email Results Session Preferences Print Page

Clusters

All Results (1056)

Topics

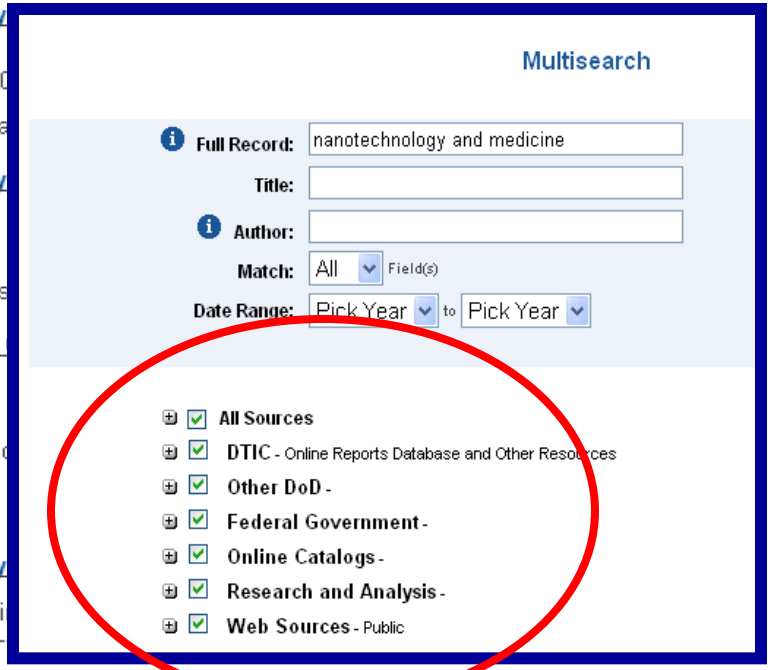
Trebotich, D. (8)

Nanotechnology resource].

Engel, Elisabeth 2008-

AGRICOLA Articles Databa

Google



EurekAlert!

Nanotechnology: Will it drive a new innovation economy for the US?

2009-03-03

The current economic downturn highlights the importance -- and challenges -- of building a new 21st century "innovation economy" for America. To move beyond the current crisis, we need to retain and create advanced ...

Stimulus debate highlights need for focus on nanotech risks

2009-02-11

The nearly $800 billion

Hear the latest about MultiSearch Alerts and Tabs at "What's Ahead for Searching" session.

DTIC Update

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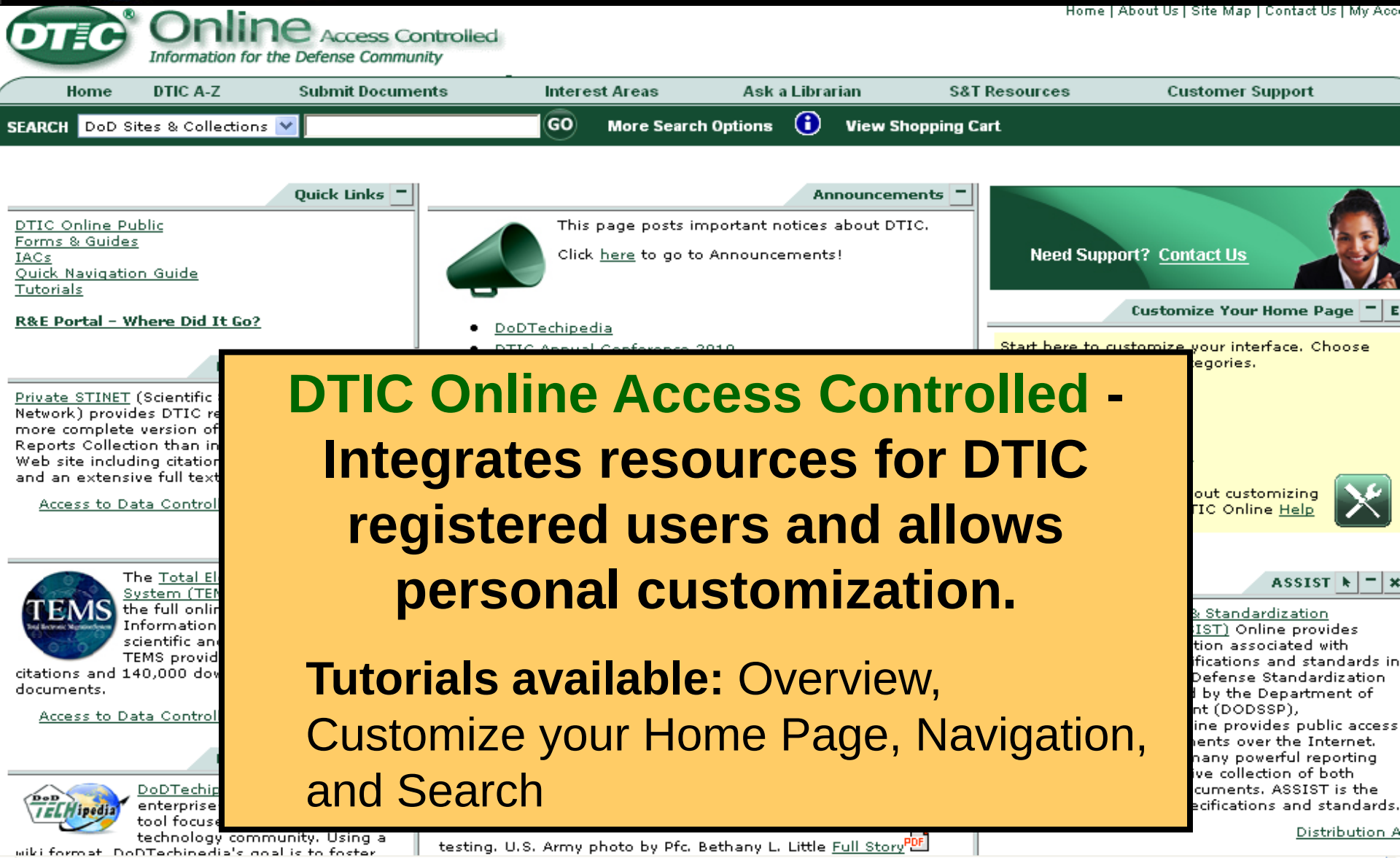
DTIC Online
Access Controlled:
Your DTIC Gateway with Single Entry Point to Unclassified, Limited Resources

Launched Sep 2009

Information for the Defense Community DTIC®

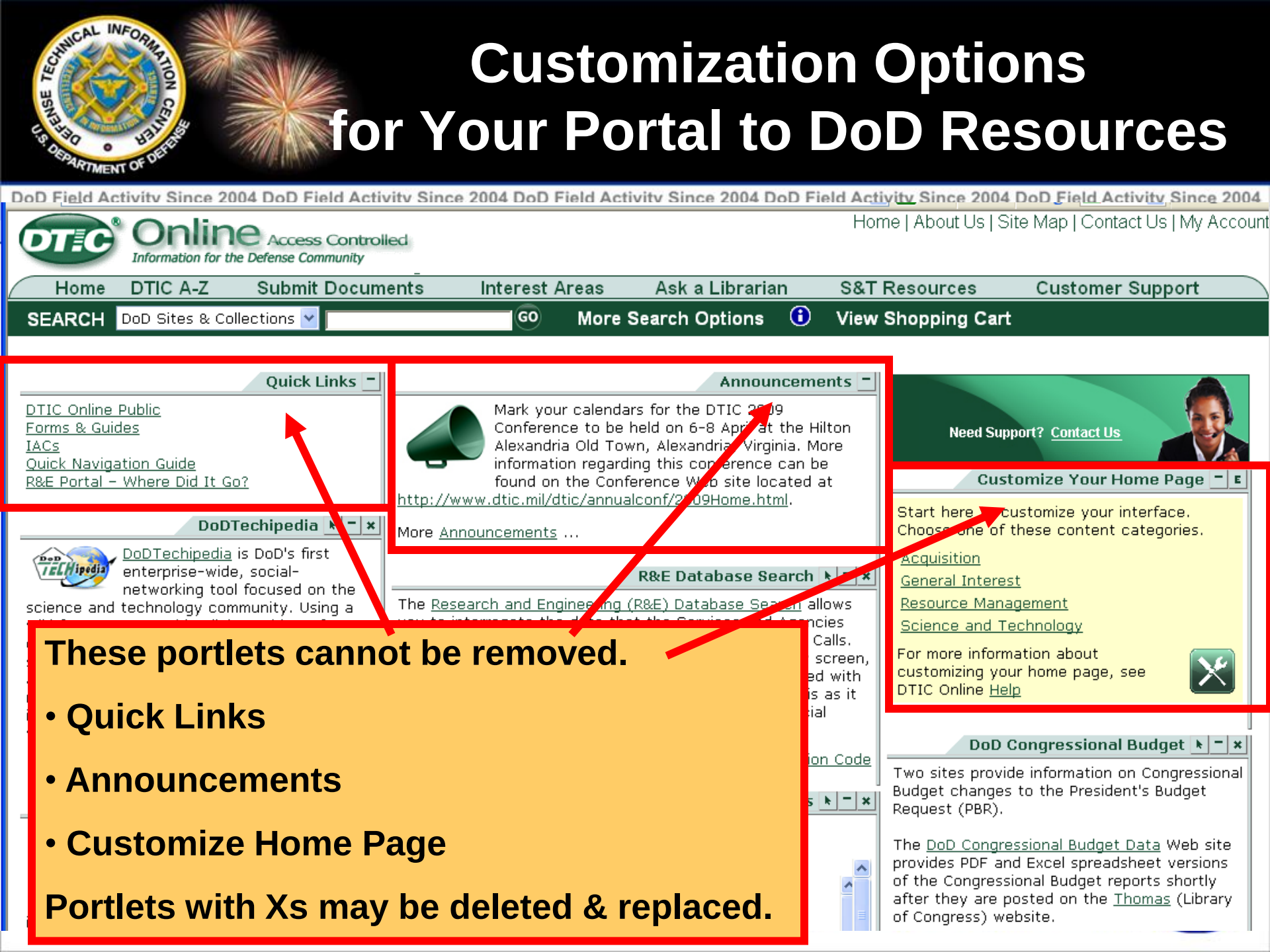
DTIC Online Access Controlled
https://www.dtic.mil/



DTIC Online Access Controlled - Integrates resources for DTIC registered users and allows personal customization.

Tutorials available: Overview, Customize your Home Page, Navigation, and Search

Customization Options for Your Portal to DoD Resources



These portlets cannot be removed.

- **Quick Links**
- **Announcements**
- **Customize Home Page**

Portlets with Xs may be deleted & replaced.

Customize Your Home Page

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Quick Links

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Forms & Guides
IACs
Quick Navigation Guide
Tutorials

R&E Portal – Where Did It Go?

Private STINET

Private STINET (Scientific & Technical Information Network) provides DTIC registered users with a more complete version of DTIC's Technical Reports Collection than in the DTIC Online Public Web site including citations to limited documents and an extensive full text report collection.

Access to Data Controlled by Distribution Cod

TEMS

The Total Electronic Migration System (TEMS) provides access to the full online collection of Information Analysis Center (IAC) scientific and technical information. TEMS provides over 1,000,000 citations and 140,000 downloadable full text documents.

Access to Data Controlled by Distribution Code

DoDTechipedia

DoDTechipedia is DoD's first enterprise-wide, social-networking tool focused on the science and technology community. Using a wiki format, DoDTechipedia's goal is to foster

Anno cements

This page posts important notices ab TIC.

Click here to go to Announcements!

Select one of the categories to start customization process.

Preventive Medicine

Army Spc. Matthew B. Hintermaier sorts through insects caught in a light trap at Forward Operating Base Kalsu, Iraq, July 10, 2009. After sorting the insects, Hintermaier puts the sand flies and mosquitoes into small vials to be sent to Baghdad for disease testing. U.S. Army photo by Pfc. Bethany L. Little Full Story

Need Support? Contact Us

Customize Your Home Pa e

Start here to customize your interface. Choose one of these content categories.

Acquisition
General Interest
Resource Management
cience and Technology

For more information about customizing your home page, see DTIC Online Help

ASSIST

Acquisition Streamlining & Standardization Information System (ASSIST) Online provides access to current information associated with military and federal specifications and standards in the management of the Defense Standardization Program (DSP). Managed by the Department of Defense Single Stock Point (DODSSP), Philadelphia, ASSIST-Online provides public access to standardization documents over the Internet. ASSIST-Online includes many powerful reporting features and an exhaustive collection of both digital and warehouse documents. ASSIST is the official source of DOD specifications and standards.

Distribution A

Select and Add Favorite Resources to Your Home Page

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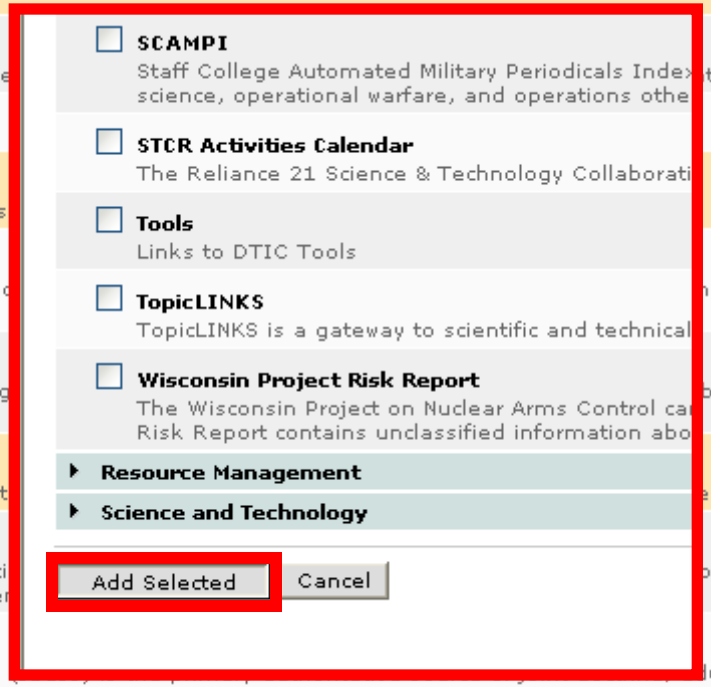
Expand All | Collapse All

Acquisition

General Interest

- [ ] **ASSIST**
  Acquisition Streamlining & Standardization Information System (ASSIST) provides access to current information associated with military and federal specifications an
  management of the Defense Standardization Program (DSP).
- [x] **AULIMP**
  The Air University Library's Index to Military Periodicals (AULIMP) is a subject index to significant articles, news items, and editorials from English language military a
  periodicals. The Index contains citations since 1988.
- [ ] **British Library**
  The British Library's journal and conference proceedings collection provide
- [ ] **DoD Strategic Documents**
- [x] **DoDTechipedia**
  DoDTechipedia is DoD's first enterprise-wide, social-networking tool focus
- [ ] **DTIC Review**
  The DTIC Review brings its readers the full-text of selected technical repo
  documents from a DTIC collection on a specific topic of current interest.
- [ ] **DTIC SBIR/STTR Human Systems and Biomedicine Web Site**
  The DTIC Small Business Innovation Research/Small Business Technolog
  searches for all topics in these two subject areas from FY04 to Present.
- [x] **EBSCO Academic Search**
  EBSCO Academic Search Complete is a database of articles and article cit
- [ ] **IACs**
  Information Analysis Centers (IACs) are research and analysis organizati
  program managers with expertise in all areas of Defense research and e
- [ ] **JDEIS**
  The Joint Doctrine, Education and Training Electronic Information System
- [ ] **Knovel Library**
  The Knovel Library combines authoritative reference content from major Sci-tech publishers including John Wiley & Sons, McGraw-Hill and Elsevier. This data is enhan
  saving analytical tools to help analyze and manipulate the data.



DTIC Online Access Controlled: Private STINET Portlet

DTIC® Online Access Controlled
Information for the Defense Community

Home | About Us | Site Map | Contact Us | My Acc

Home | DTIC A-Z | Submit Documents | Interest Areas | Ask a Librarian | S&T Resources | Customer Support

SEARCH | DoD Sites & Collections | GO | More Search Options | View Shopping Cart

Quick Links

DTIC Online Public
Forms & Guides
IACs
Quick Navigation Guide
Tutorials

R&E Portal – Where Did It Go?

Private STINET

Private STINET (Scientific & Technical Information Network) provides DTIC registered users with a more complete version of DTIC's Technical Reports Collection than in the DTIC Online Public Web site including citations to limited documents and an extensive full text report collection.

Access to Data Controlled by Distribution Code

TEMS

The Total Electronic Migration System (TEMS) provides access to the full online collection of Information Analysis Center (IAC) scientific and technical information. TEMS provides over 1,000,000 citations and 140,000 downloadable full text documents.

Access to Data Controlled by Distribution Code

DoDTechipedia

DoDTechipedia is DoD's first enterprise-wide, social-networking tool focused on the science and technology community. Using a wiki format, DoDTechipedia's goal is to foster

Announcements

This page posts important notices about DTIC.

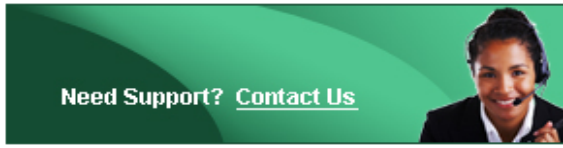
Click here to go to Announcements!

- DoDTechipedia
- DTIC Annual Conference 2010
- DoD Root Certificates

Link to Private STINET to search the TR collection, RS, and IRD databases.

Preventive Medicine

Army Spc. Matthew B. Hintermaier sorts through insects caught in a light trap at Forward Operating Base Kalsu, Iraq, July 10, 2009. After sorting the insects, Hintermaier puts the sand flies and mosquitoes into small vials to be sent to Baghdad for disease testing. U.S. Army photo by Pfc. Bethany L. Little Full Story



Customize Your Home Page

Start here to customize your interface. Choose one of these content categories.

about customizing DTIC Online Help

ASSIST

Acquisition Streamlining & Standardization Information System (ASSIST) Online provides access to current information associated with military and federal specifications and standards in the management of the Defense Standardization Program (DSP). Managed by the Department of Defense Single Stock Point (DODSSP), Philadelphia, ASSIST-Online provides public access to standardization documents over the Internet. ASSIST-Online includes many powerful reporting features and an exhaustive collection of both digital and warehouse documents. ASSIST is the official source of DOD specifications and standards.

Distribution A

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Home | DTIC A-Z | Submit Documents | Interest Areas | Ask a Librarian | S&T Resources | Customer Support

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Welcome to DTIC

The Defense Technical Information Center (DTIC) is the PREMIER provider of DoD technical information. DTIC is a DoD Field Activity under the Under Secretary of Defense for Acquisition, Technology and Logistics, reporting to the Director, Defense Research and Engineering (DDR&E).

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Private STINET

Private STINET (Scientific & Technical Information Network) provides DTIC

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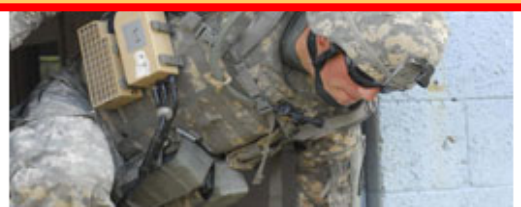
Click here to go to Announcements!

- DoDTechipedia
- DTIC Annual Conference 2010
- DoD Root Certificates

Link to TEMS to search IAC documents.



Need Support? Contact Us

Customize Your Home Page

Start here to customize your interface. Choose one of these content categories.

Acquisition
General Interest
Resource Management
Science and Technology

For more information about customizing your home page, see DTIC Online Help

R&E Database Search

The Research and Engineering (R&E) Database Search allows you to interrogate the data that the Services and Agencies submitted for the FY2006 and FY2007 DoD E-Gov Data Calls. In addition to the parameters you choose on the query screen, the search is limited by the

DTIC Online Access Controlled: DoDTechipedia Portlet

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DoDTechipedia is DoD's first enterprise-wide, social-networking tool focused on the science and technology community. Using a wiki format, DoDTechipedia's goal is to foster communication and collaboration among DoD scientists, researchers, program managers, acquisition professionals and warfighters that results in greater capability and more rapidly implemented solutions being deployed to the warfighter.

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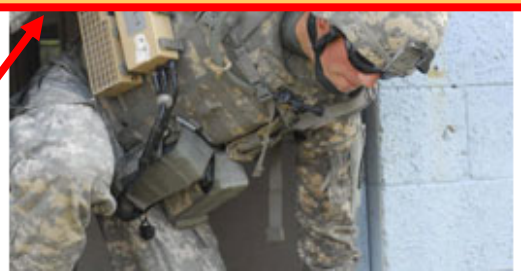
For ease of access, have the DoDTechipedia portlet on your home page.



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Home | DTIC A-Z | Submit Documents | Interest Areas | Ask a Librarian | S&T Resources | Customer Support

SEARCH | DoD Sites & Collections | aircraft and stealth | GO | More Search Options | View Shopping Cart

DoD Sites & Collections
Technical Reports
Research in Progress
DTIC Web Site
MultiSearch

What's included in this search?

- DoD Sites & Collections - searches DoD Web sites and all DTIC collections
- Technical Reports - searches DTIC's TR collection and IAC documents
- Research in Progress - searches databases; e.g., Egov and Research Summaries, describing current DoD research
- DTIC Web Site - searches DTIC Online for products and services
- MultiSearch - searches more than 50 DoD, federal, commercial and international S&T sources

Announcements

Mark your calendars for the DTIC 2009 Conference to be held on 6-8 April at the Hilton Alexandria Old Town, Alexandria, Virginia. More information regarding this conference can be found on the Conference Web site located at http://www.dtic.mil/dtic/annualconf/2009Home.html.

More Announcements ...

DoD R&E Success Story

A160 Hummingbird UAV

The A160 program will exploit a hingeless, rigid-rotor concept operating at the optimum rotational speed to

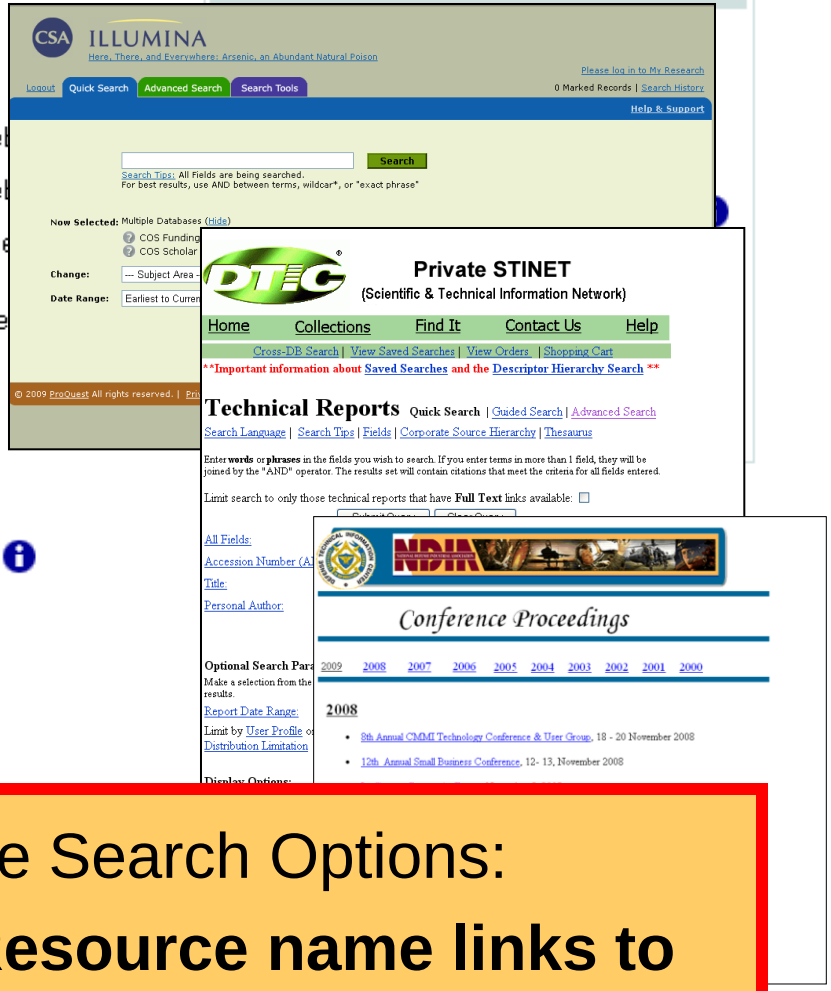
Search categories from banner search.

Join "Searching S&T Resources in DTIC Online AC."

FOIA | More Search Options | S&T Resources | Privacy Policy | Web Accessibility
DTIC A-Z | Submit Documents | IACs | Contact Us | Interest Areas | Site Map | Customer Support | Help

- DoD Sites & Collections: select/de-select all
  - Services and Agencies
    - Service Organizations
      - Army - army.mil and related U.S. Army Web
      - Navy - navy.mil and related U.S. Navy Web
      - Air Force - af.mil and related U.S. Air Force Sites
      - Marines - usmc.mil and related U.S. Marine Web Sites
      - Coast Guard
      - JCS & Combatant Commands
    - Agencies
  - DoD Wide Science & Technology Web Sites
    - DoD Labs
    - Other DoD
    - DTIC Web Site
  - Technical Reports
    - Technical Reports
    - TEMS
  - Search Tools
    - Corporate Source
    - DTIC Thesaurus
  - Journal Articles & Conference Pro
    - The Air University Library's Index t (AULIMP)
    - Defense Energy Security
    - National Defense Industrial Associ
    - Conference Proceedings
    - Staff College Automated Military Periodicals Index

Other S&T Resources



More Search Options:

- **Resource name links to either a content site or a search page.**
- **Links to a description of the resource.**

Search Categories

Congressional Budget Data

Learn about "Essential Budget Resources" on 24 March

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

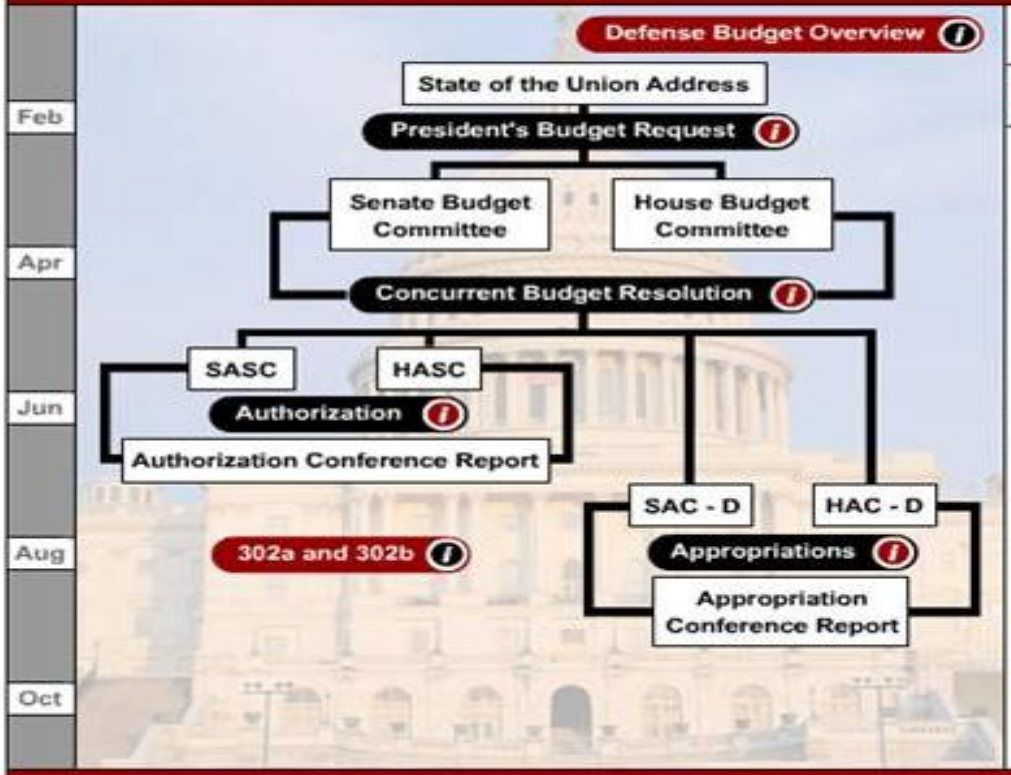
al

Congressional Query Site

Presidential Budget Request (PBR) Process

PLAY FLASH TUTORIAL

Related Links



Search/Queries (All Years)

FY2008 Reports | FY2007 Reports | FY2006 Reports | FY2005 Reports

FY2007 Reports

Authorization Reports (PDF)

- HASC 109-452 RDT&E-only
- SASC 109-254 RDT&E-only
- Authorization Conference Report 109-702 RDT&E-only

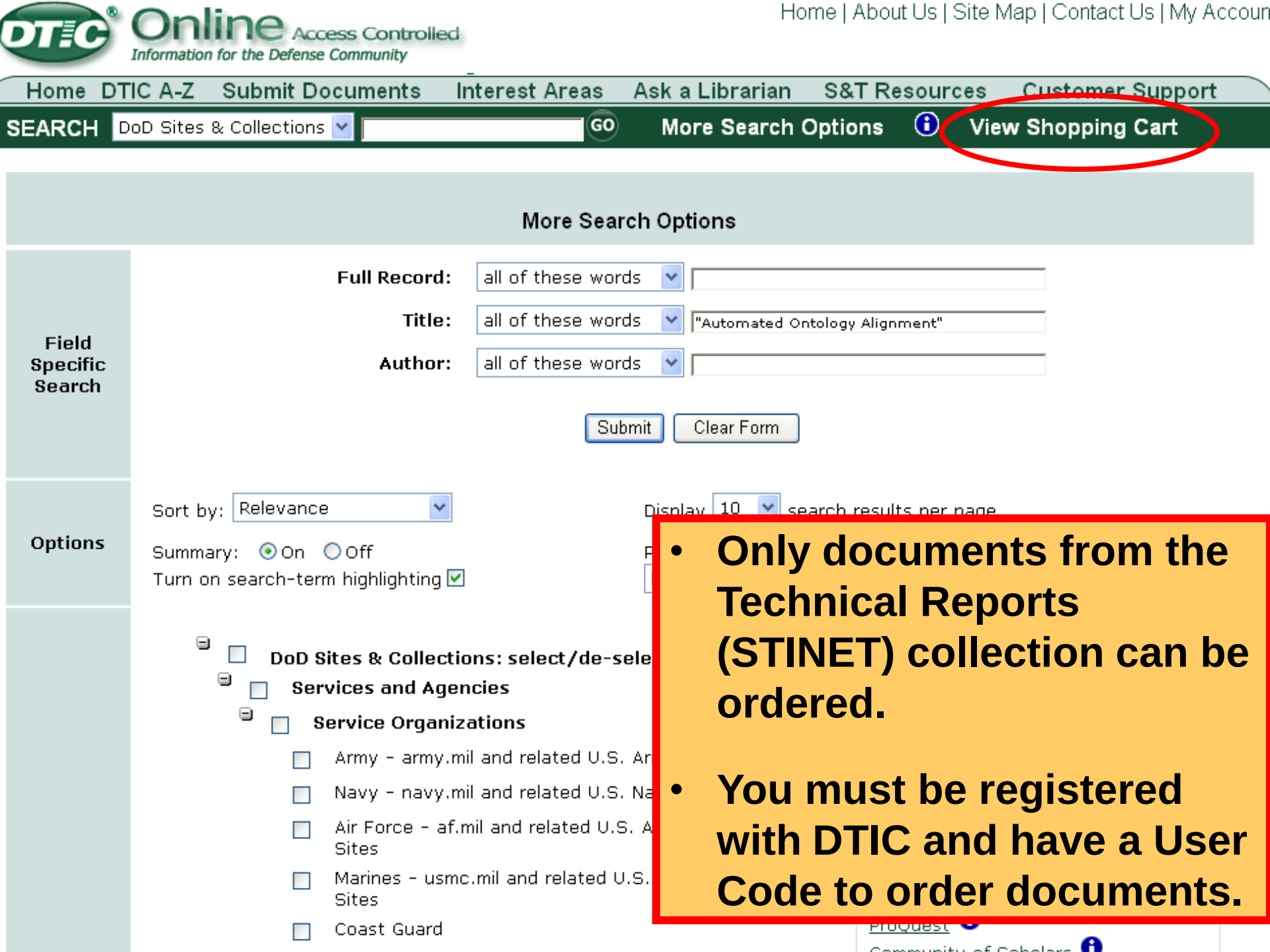
Appropriations Reports (PDF)

- HAC 109-504 RDT&E-only
- SAC 109-292 RDT&E-only
- Appropriations Conference Report 109-676 RDT&E-only

RDT&E Congressional Mark-up Tables

- PBR Excel format - IE, Netscape
- HASC Excel format - IE, Netscape
- SASC Excel format - IE, Netscape
- Authorization Conference Report Excel format - IE, Netscape
- HAC Excel format - IE, Netscape
- SAC Excel format - IE, Netscape
- Appropriations Conference Report Excel format - IE, Netscape

Security Notice



- **Only documents from the Technical Reports (STINET) collection can be ordered.**
- **You must be registered with DTIC and have a User Code to order documents.**

What's Ahead for DTIC Online Public and/or Access Controlled?

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

Goals and Wish List for DTIC Online

1. Display number of documents searched
2. **DTIC Query Language (DQL)**
3. Field Searching
4. Advanced Search Page
5. Hierarchy Searching
6. Searching PDFs
7. Searching DoDTechipedia (DTIC Online AC only)
8. **Document Ordering** (DTIC Online AC only)
9. Full-text links (DTIC Online AC only)
10. Bibliographies (DTIC Online AC only)
11. Saved & Scheduled Searches (DTIC Online AC only)
12. Display Formats (DTIC Online AC only)
13. Sorting
14. Semantic Search

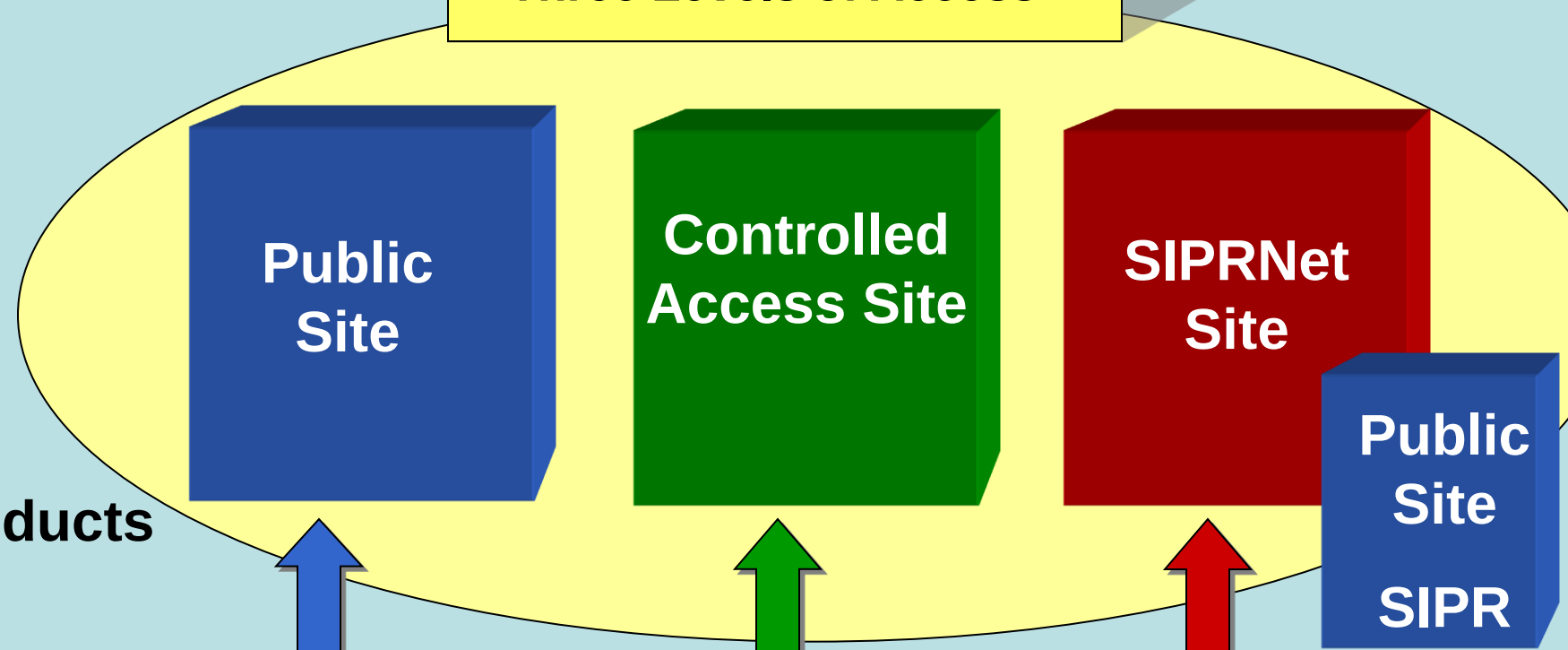
Note: These goals are NOT in order of priority or deployment.

Some, such as DQL & the Shopping Cart, are in process.

Join "What's Ahead for DTIC Searching."

DTIC Online

Three Levels of Access



Products

DTIC Public Homepage
DTIC Search Page
Public STINET
Community Managers
Public Resources

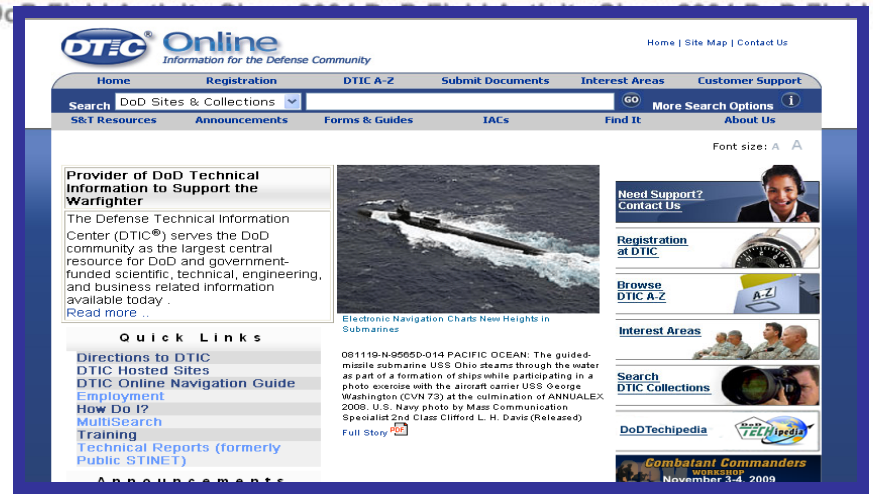
R&E Portal
TEMS (IACs)
Private STINET
Community Managers
Public & Controlled Resources

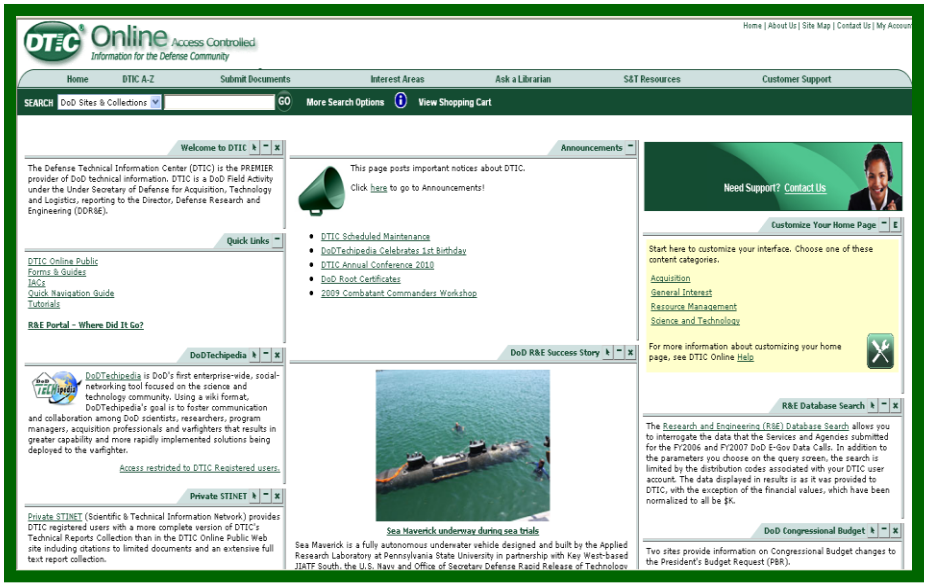
Classified STINET
Classified TEMS
Community Managers

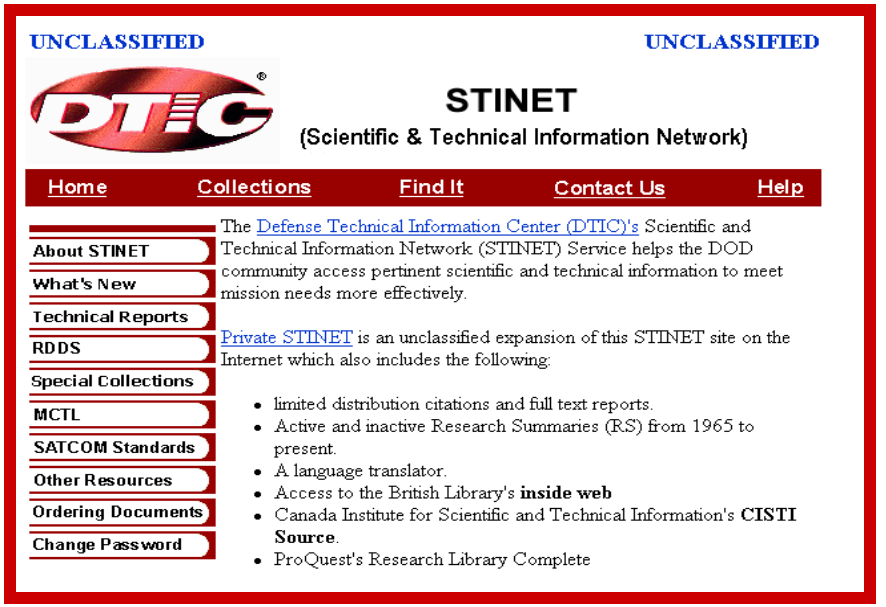
DTIC Collections Retain Same Color Pattern for Security

DoD Field Activity Since 2004 DoD Field Activity Since 2004 Do... Activity Since 2004

Access to the DTIC Collections – Public, Access Controlled, and Classified







Last Year of Private STINET and TEMS as Separate Collections

Saved Searches

- Review **Saved Searches** in Private STINET.
- Save favorites in Word files before the conversion of Private STINET to a new search.
- You will not be able to access your STINET or TEMS saved searches after the DTIC Online Access Controlled integration is complete.
- Contact DTIC staff at dtic-online@dtic.mil if you have any questions or need assistance.

New Listserv for Users

DTIC Online News

- **New listserv, DTIC Online News,** released when DTIC Online Access Controlled was launched, Sep 2009.
- Replaced Private STINET News.
- Your listserv registration is automatic with your DTIC registration.
- Watch for postings about enhancements.

New Email Address for Assistance

DTIC-Online Help

- New **DTIC-Online Help** email address implemented with DTIC Online Access Controlled.

- **dtic-online@dtic.mil** replacing private-stinet@dtic.mil and stinet@dtic.mil

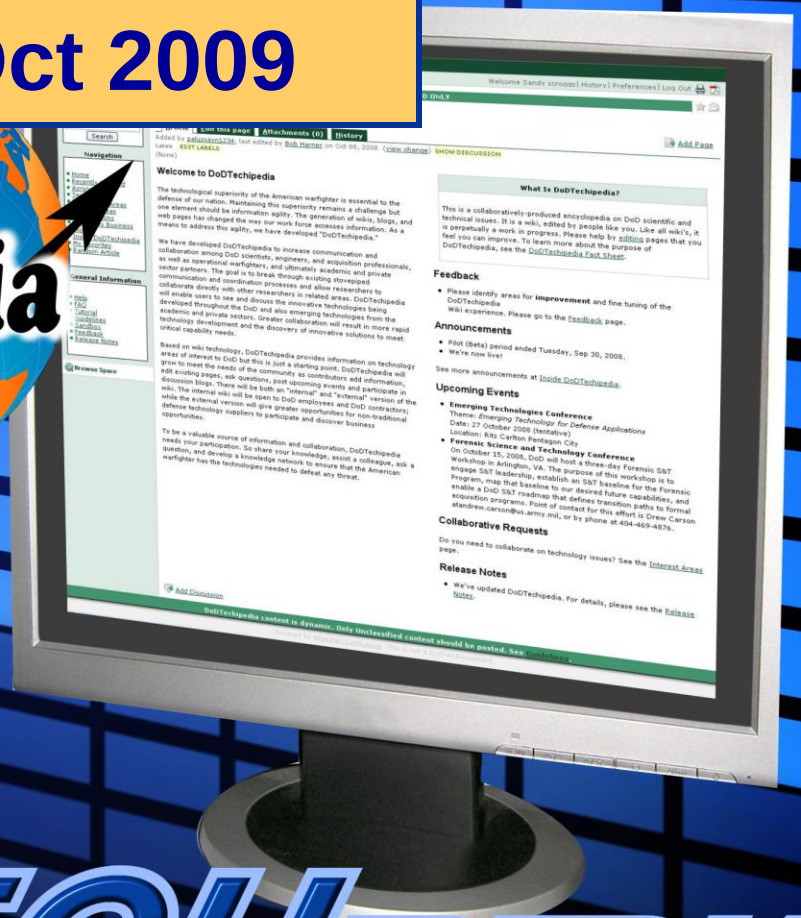
- Use address to request assistance when searching DoD and DTIC databases.

1st Birthday Celebration of S&T Wiki, Oct 2009

DoD TECHipedia

"Improving collaboration requires a shift in our ideas, our values, our behaviors and our processes,"

The Honorable John Young, Jr.,
Undersecretary of Defense for Acquisition, Technology and Logistics



The generation of wikis, blogs, and Web pages has changed the way our work force accesses information

The answer?

DoDTECHipedia!

DoD TECHipedia

Search

Go

Navigation

- Home
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- Acronyms
- Terminology
- Technology Areas
- Interest Areas
- Organizations
- Countries
- How to Do Business
- Related Resources
- Blogs
- Inside DoDTechipedia
- My Favorites
- Random Article

General Information

- Security and Privacy

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Welcome to DoDTechipedia

DoDTechipedia is a collaboratively-produced encyclopedia on DoD scientific and technical issues. It is a work in progress, available to be edited by you and others.

Article | Edit this page | Attachments (8) | Hist

Added by paluzsayn1234, last edited by Ashley Gohl on Oc

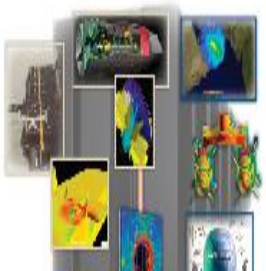
TinyLink (useful for email): https://www.dodtechipedia.mil/do

Labels EDIT LABELS

(None)

Feature Article: Computational Science and Technology

Computational Science involves using computers for simulation of numerical and mathematical models to find solutions to scientific and engineering problems. Similar to how an architect generates a blueprint before constructing a building, computational science helps engineers and designers develop a clear understanding or "blueprint" for the



DTIC Online Access Controlled
Information for the Defense Community

DTIC Online Access Controlled provides a gateway to DoD unclassified, controlled science and technology and research and engineering documents.

You can also find links to additional resources on the Related Resources page.

STEM (Science, Technology, Engineering & Mathematics)

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

DoD TECHipedia

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- Security and Privacy Notice
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STEM (Science, Technology, Engineering and Mathematics)

Request To Delete Add Page Add Discussion

Article | Edit this page | Attachments (0) | History

Added by Phyllis Bell, last edited by Ashley Gohl on Sep 23, 2009 (view change)
TinyLink (useful for email): https://www.dodtechipedia.mil/dodwiki/x/rllwAQ

Labels EDIT LABELS
(None)

Contents

- REPORTS
- JOURNALS
- REFERENCES

STEM refers to the areas of science, technology, engineering, and mathematics. STEM initiatives started as a way to promote education in these related areas so that students would be prepared to study STEM fields in college and pursue STEM-related careers. Schools with a strong emphasis on STEM education often integrate science, technology, engineering, and mathematics into the entire curriculum. [1]
American ingenuity, built on a foundation of science and engineering, has led our country to the forefront of innovation and discovery in the 19th and 20th centuries and has changed the basis of our economy. In the 21st century, scientific and technological innovations have become increasingly important as we face the benefits and challenges of both globalization and a knowledge-based economy. To succeed in this new information-based and highly technological society, all students need to develop their capabilities in STEM to levels much beyond what was considered acceptable in the past. A particular need exists for an increased emphasis on technology and engineering at all levels in our Nation's education system.

Business and industry leaders, governors, policy makers, educators, higher education officials, and our national defense and security agencies have repeatedly stated the need for efforts to reform the teaching of STEM disciplines in the Nation so that the United States will continue to be competitive in the global, knowledge-based economy. Many reports have spoken to this growing crisis over the past 25 years. [2]

For our nation to remain a leader in scientific advancement and technological innovation, we must strengthen America's schools. The Enhancing Science, Technology, Engineering, and Mathematics Education Act (E-STEM) of 2009, H.R. 2710 provides the support for the education and skills necessary for students to compete in today's global economy and to understand increasingly complex issues. [3]

The United States National Academies have expressed their concern about the declining state of STEM education in the United States. Its Committee on Science, Engineering and Public Policy developed a list of actions federal policy makers could take to advance stem education in the United States to compete successfully in the 21st century.

Related Blog

Thursday, October 15, 2009

DOD to Award SMART Scholarships Worth $45 Million
Last changed Oct 15, 2009 09:37 by Phyllis Bell

Who Has Access to DoDTechipedia?

- U.S. Federal Government employees and their contractors

- Registration available online
- Contact **dodtechipedia@dtic.mil**

- Access to wiki with ID / Password used for other online resources (e.g., Private STINET) or CAC (Common Access Card)
- If you are eligible for the **unclassified, controlled site**, go to **https://www.dodtechipedia.mil.**

- Federal Government wide discussion
- No acquisition sensitive information; no proprietary data

DoDTechipedia

- **DoDTechipedia Enhancements**
  - Make it easier to find information, share what you know and personalize your profile
  - Webinars available for convenient training
  - Several online tutorials about using the wiki; new tutorial coming soon
- **You asked; we listened:**
  - Two DoDTechipedia areas were renamed
    - Interest Areas is now Technology Challenges
    - Technology Areas is now Technology Discovery

News about DoDTechipedia

- **Listserv** postings have current announcements
- **eNewsletter** features highlights about topics, enhancements, calls for Gardeners, and the release of Tutorials

Join the DoDTechipedia session.

DTIC Online Unclassified on SIPRNET

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- Unclassified site available to all SIPRNET users (No registration)

- Links to login for **Classified STINET**
  - **DTIC registration required**
  - **Complete collections: Tech Reports & Research Summaries**
- Links to login for **Classified TEMS** with IAC docs
  - DTIC Registration required

- Links to **DoDTechipedia SIPRNET**
  - Collaborate in SIPR environment

- **https://www.DoDTechipedia.smil.mil**
- **Includes S&T Integrated Priority List (STIPL) for Combatant Commands**

- **http://www.dtic.smil.mil**

DefenseSolutions.gov: DoD Portal for Ideas

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

DEFENSESOLUTIONS.GOV

The U.S. Department of Defense New Idea Portal

A Part of the DoDTechipedia Suite of Services

Search:

Propose an Idea

Funding decisions fast: DoD's new idea portal

The U.S. Department of Defense (DoD) is looking for a few really good ideas–concepts that have the potential to advance our military's missions. This program focuses on the development of leading edge, research-oriented technology culminating in the assembly of a pre-acquisition prototype or multiple prototypes suitable for field testing.

DefenseSolutions.gov is a portal through which innovative companies, entrepreneurs, and research organizations can offer potential solutions to the DoD needs. Although anyone can submit an idea, this portal, and the team behind it, primarily are designed to encourage companies to participate that have never considered doing business with the DoD.

Use this portal to submit your ideas and get an initial response in less than 30 days. For the time being, we can accept ideas in only one theme area, but new themes will be added. To begin the submission process for a current theme, click on the theme below, or join our e-mail list and we will

Find Out More

Different ways to do business with DoD

DefenseSolutions.gov is a portal through which innovative companies, entrepreneurs, and research organizations can offer potential solutions to the Department of Defense. This portal, and the team behind it, are designed to encourage companies that have never considered doing business with DoD to participate.

Our process depends on direct communication with you when you submit an idea that is attractive in an area where we need a solution. The review process is continuous to avoid internal delays in decisions and review. More »

107 Total Ideas Received; 41% from Non-traditional Sources

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

Use this portal to submit your ideas and get an initial response in less than 30 days. For the time being, we can accept ideas in only one theme area, but new themes will be added. To begin the submission process for a current theme, click on the theme below, or join our e-mail list and we will notify you when other topics are added.

Our process depends on direct communication with you when you submit an attractive idea in an area needing a solution.

Click here to see how your intellectual property rights remain intact.

YOUR IDEAS ARE PROTECTED.

Themes Accepting Offers:

Click button to submit your idea or solution. Click link for more information.

FORENSICS
BATTLEFIELD FORENSICS

About Battlefield Forensics

How is my idea is reviewed? Click here to find out.

Awards:

Click here for a listing of awards made.

Join Our Mailing List :

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is continuous to avoid internal delays in decisions and review. More »

MORE ABOUT
OTHER DoD RESOURCES

NII/DoD CIO
Industry Outreach and Partnership

The Industry Outreach and Partnership Team in the Office of the Assistant Secretary of Defense for Networks and Information Integration / DoD Chief Information Officer (NII/DoD CIO) is the first stop for vendors, educational institutions, Federally Funded Research and Development Centers (FFRDCs), Labs, and others looking to make their Information Technology/National Security Systems (IT/NSS) and Information Assurance (IA) products, services and capabilities solutions known.

Once you have submitted your information using the link to the form below, the Industry Outreach and Partnership Team will review and route your product or service information to the appropriate NII/DoD CIO Point of Contact for follow up. We use a structured process in order to provide responses to all submitters in a timely fashion.

NII/DoD CIO Connect | **IA Connect**

White House Announcement on Open Government Initiative

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

the WHITE HOUSE PRESIDENT BARACK OBAMA

the BRIEFING ROOM | ISSUES | the ADMINISTRATION | ABOUT the WHITE HOUSE

Open Government Initiative - Transparency, Participation, Collaboration

About Open Government | Innovations Gallery | Open Government Blog
LEARN MORE AT OSTP: From the Inbox | Listening Sessions

OPEN GOVERNMENT INNOVATIONS GALLERY

DoDTechipedia

Department of Defense

Using Wikis to Rapidly Deliver Technology Innovation to the Military

White House Announcement: DoDTechipedia (May 2009)

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

The Challenge

The Department of Defense needs to improve its ability to make existing science and technology (S&T) investments accessible and discoverable by Department decision makers. They also need to dramatically improve their ability to keep pace with the vast innovation occurring in industry.

The Solution

By bringing experts and expertise together in both government and industry, DoDTechipedia is making information transparency a reality in finding internal and external technology innovations that address the Department's capability needs. The DoDTechipedia Family of Services utilizes a wiki-based approach to foster collaboration between the S&T community and the military services and combatant commands. The Department of Defense is also fostering government and industry collaboration to improve overall technology awareness, and is experimenting with innovative procurement approaches that leverage the innovation of industry in addressing immediate military needs.

DoDTechipedia Family of Services currently has 4 Components: DoDTechipedia Limited for internal collaboration on key technologies and our existing S&T investments; a classified version of DoDTechipedia; DefenseSolutions.gov which allows entrepreneurs in industry and academia an easy way to get innovative solutions funded; and a future public version of DoDTechipedia, which, consistent with the framework and guidelines of National Security, will enable informal collaboration between government S&T personnel, large and small companies, research organizations and sole proprietors with emerging technologies and products.

The Benefit

DoDTechipedia levels the playing field to ensure that everyone wtih good ideas, even if they have never worked wtih teh Department of Defense, can share them with decision makers. In addition, DoDTechipedia ensures that Combatant Commands have access to the information they need from the science and technology community to make the best investment decisions. This helps keep both our soldiers and the American people more safe.

Additional Details

DoDTechipedia Limited, which launched in October, 2008, now has over 6400 registrants who have logged over 150,000 page views while creating 30 separate blogs and more than 900 technology area, interest area and organization pages. DefenseSolutions.gov has received 37 innovative ideas on its initial theme area, six of which are now being considered for funding.

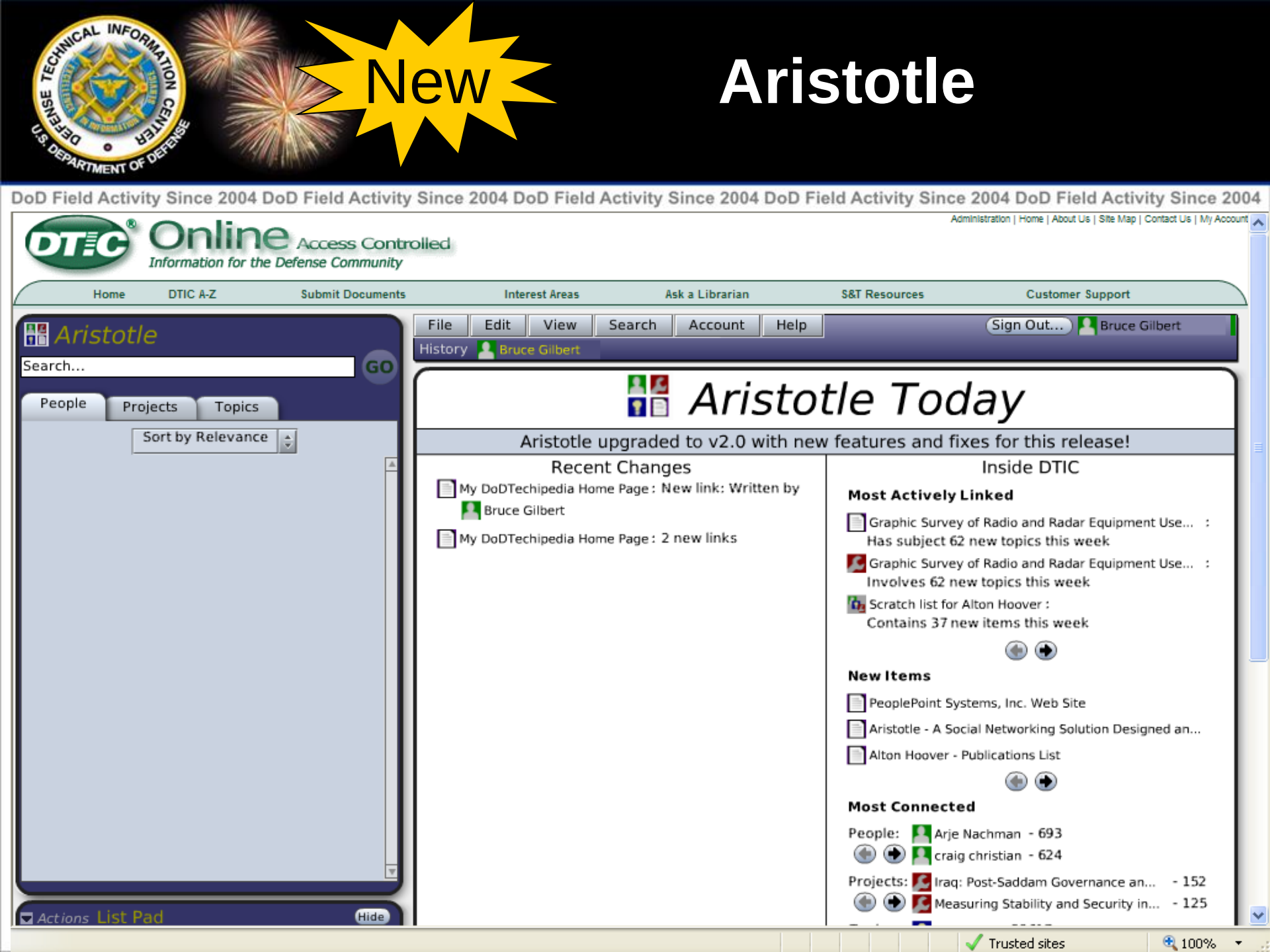
Government Computer News (GCN) Award, Oct 2009

"The annual GCN Awards honor agencies for their outstanding achievements in the application of information technology to advance their work and the services they provide. The 2009 agency winners are now part of a tradition of innovation, excellence, and service. We congratulate them for their extraordinary work and their continued dedication to better serving the public sector."

- GCN Editor-in-Chief Wyatt Kash

2009 Agency Award Winners included:

Rapid Reaction Technology Office (RRTO), Director, Defense Research & Engineering (DDR&E), **Defense Technical Information Center (DTIC),** Department of Defense Chief Information Officer - **DoD Techipedia Team for the DoDTechipedia Suite of Services**


New
Aristotle
DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004
DTIC Online Access Controlled
Information for the Defense Community
Administration | Home | About Us | Site Map | Contact Us | My Account
Home DTIC A-Z Submit Documents Interest Areas Ask a Librarian S&T Resources Customer Support
Aristotle
Search...
GO
People Projects Topics
Sort by Relevance
Actions List Pad
Hide
File Edit View Search Account Help
Sign Out... Bruce Gilbert
History Bruce Gilbert
Aristotle Today
Aristotle upgraded to v2.0 with new features and fixes for this release!
Recent Changes
My DoDTechipedia Home Page : New link: Written by Bruce Gilbert
My DoDTechipedia Home Page : 2 new links
Inside DTIC
Most Actively Linked
Graphic Survey of Radio and Radar Equipment Use... : Has subject 62 new topics this week
Graphic Survey of Radio and Radar Equipment Use... : Involves 62 new topics this week
Scratch list for Alton Hoover : Contains 37 new items this week
New Items
PeoplePoint Systems, Inc. Web Site
Aristotle - A Social Networking Solution Designed an...
Alton Hoover - Publications List
Most Connected
People: Arje Nachman - 693
craig christian - 624
Projects: Iraq: Post-Saddam Governance an... - 152
Measuring Stability and Security in... - 125
Trusted sites
100%

What Is Aristotle?

- ***A new DTIC product in Beta Testing***
- **A Web-based social networking tool similar to LinkedIn, MySpace or Facebook**
- **A "Professional" social networking tool designed for the DoD Science and Technology community**
- **A way to extend your professional network across the DoD S&T Community**
- **A tool organized in the following categories: People, Projects, Topics and Documents.**

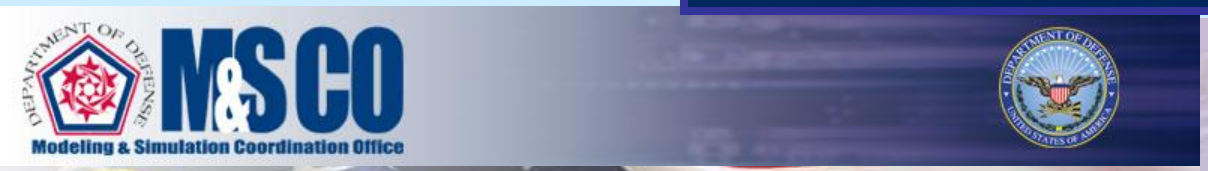
Aristotle Training

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

Steps for Getting Started:

- Learning about Aristotle Today
- Creating Your Profile Aristotle
- Connecting to Your Colleagues
- Uploading Files
- Searching in Aristotle (People, Projects, Topics)
- **Join the Aristotle training.**

DTIC: 16 Years as a Leader in Web Hosting for DoD



DEFENSE FINANCE AND ACCOUNTING SERVICE

Web Hosting Since 1994

- **DTIC supports over 100 Web sites and applications that support the wide ranging missions of DoD components**

Examples in process:

- **Federal Voting Assistance Program** - Web Site's Automated Register, Request and Receive Ballot Process

- **DoD Comptroller's R-2 Exhibits XML Database** – designed to accept R-2 budget data as eXtensible Markup Language (XML) or as text entered through Web form
- **Hear more at the "Web Hosting" session.**

DTIC's Suite of Services

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Information for the Defense Community

DTIC®

The Defense Technical Information Center (DTIC) is the central facility for the acquisition, storage, retrieval, and dissemination of scientific and technical (S&T) information supporting the research and engineering (R&E) needs of the Department of Defense (DoD). For over 60 years, DTIC has been the recognized leader in online information and knowledge management innovations.

What does DTIC do?

- Collects, consolidates, and provides controlled access to DoD S&T and R&E information.
- Supports S&T specialized subject areas through Information Analysis Centers (IACs).
- Designs and hosts more than 100 DoD Web sites.
- Offers customized training and reference services.

DTIC's products and services provide users with the resources they need to access DoD scientific, technical, research and engineering information

DTIC Online Suite of Services

DTIC Online: http://www.dtic.mil (Does not require registration)
- Public Technical Reports (TR) with free access to unclassified, unlimited full-text documents.
- Public release bibliographic citations to reports describing the progress or results of research efforts and other S&T information held by DTIC.
- Citations to full-text documents along with Handles (persistent identifiers for the location or URL).
- MultiSearch, DTIC's federated search.
- Research and Development Descriptive Summaries (RDDS).

DTIC Online Access Controlled: https://www.dtic.mil (Requires DTIC registration)
- A Common Access Card (CAC) accessible gateway to DoD science, technology, research and engineering information with a customizable home page.
- DoD Congressional Budget Queries.
- R&E project information in Research Summaries and the R&E Database Search.
- *Free* online access to citations and available full-text documents for unclassified, unlimited as well as unclassified, limited information from DTIC's TR collection.
- DTIC's Independent Research and Development (IR&D) database.
- Militarily Critical Technologies List (MCTL).

DTIC Online SIPRNET: http://www.dtic.mil/dtic/registration (Requires DTIC registration)
- Available *free* on the official U.S. Only Secret Network-Secret Internet Protocol Router Network (SIPRNET).
- Access to DTIC's entire TR collection (unclassified, unlimited; unclassified, limited; and classified up to SECRET documents).

DoDTechipedia Suite of Services

DoDTechipedia Limited: https://www.dodtechipedia.mil (Requires DTIC registration)
- A CAC accessible internal Wiki for the federal government S&T community.
- Provides a forum to post ideas, ask questions, make suggestions or share information with colleagues on organizational pages and technology areas.

DoDTechipedia Classified: (Requires DTIC registration)
- An internal Wiki for the DoD S&T Community focused on information at the secret level.
- Available *free* on the SIPRNET.

DefenseSolutions.gov - Submit a Solution: http://www.defensesolutions.gov
- A portal through which innovative companies, entrepreneurs, academia, and research organizations can submit potential ideas or solutions to the DoD through the Open Business Cell.
- A venue for vendors, educational institutions, Federally Funded Research and Development Centers (FFRDCs), Labs and others wanting to make their Information Technology/National Security Systems (IT/NSS) and Information Assurance (IA) products, services and capability solutions known to DoD.

Information Analysis Centers (IACs)

IACs: http://www.dtic.mil/dtic/iac/
- Research organizations chartered by the DoD to assist researchers, engineers, scientists and program managers in locating and analyzing scientific and technical information in specialized subject areas.
- Maintain the Total Electronic Migration System (TEMS) databases, providing access to both citations and downloadable full-text IAC documents.

DTIC® and STINET® are registered service marks of the Defense Technical Information Center. September 2009

COCOM Support

Hear more about Reference on 24 March.

- **Completed research forall 61 COCOM S&T Integrated Priority List (STIPLs)** for CY2009
- **Created DTIC section on JIEDDO Knowledge & Information Fusion Exchange (JKnIFE) site;** added documents on Human Terrain, Sniper, & IEDs (NIPR and SIPR)
- **Conducted research on Cyber Security & Nuclear Knowledge Management** in support of the Global Innovation and Strategy Center (USSTRATCOM) interns.

DTIC Update

DTIC's Expanded Outreach and Collaboration

to Benefit the S&T Community and the Warfighter

Defense Technical Information Center

Providing technical research, development, testing & evaluation (RDT&E) information rapidly, accurately and reliably

Information for the Defense Community

DEFENSE TECHNICAL INFORMATION CENTER

Combatant Commanders WORKSHOP

TAMPA, FLORIDA
November 3-4, 2009

DTIC® Information for the Defense Community

COCOM Workshop: Focus on DR&E Imperatives

1. Accelerate delivery of technical capabilities to win the current fight.

2. Prepare for an uncertain future.

3. Reduce the cost, acquisition time and risk of our major defense acquisition programs.

4. Develop world class science, technology, engineering, and mathematics capabilities for the DoD and the Nation.

DTIC Outreach to Combatant Commands

- **Operational Information Sharing – 2nd year**
- **DTIC working with Office, Assistant Secretary of Defense/Networks & Integration Information (NII)/DoD Chief Information Officer (CIO), Information Policy & Integration Directorate**
- **DTIC personnel available to provide briefings, training, reference, and on-site assistance with exercises for Combatant Commands**

COCOM Outreach

Combatant Commands briefed and /or supported during FY 2009 with follow-up research, exercise, and invitational conferences:

- African Command (AFRICOM) – Stuttgart, Germany
- Central Command (CENTCOM) – MacDill AFB, FL
- European Command (EUCOM) – Stuttgart, Germany
- Joint Forces Command (JFCOM) – Norfolk, VA
- Northern Command (NORTHCOM) – Peterson AFB, CO
- Pacific Command (PACOM) – Honolulu, HI
- Southern Command (SOUTHCOM) – Miami, FL
- Special Operations Command (SOCOM) –MacDill AFB, FL
- Strategic Command (STRATCOM) - Offutt AFB, NE
- Transportation Command (TRANSCOM) – Scott AFB, IL

DTIC Support for Exercises

Pacific Command (PACOM) Exercises

- DTIC participation in Hawaii exercise, Spring 2008 & 2009; scheduled Spring 2010

Northern Command (NORTHCOM) Exercise

- DTIC participation in Colorado exercise, Spring 2008

DTIC Support

- Advance research of gaps on Classified STINET
- Embedded DTIC Librarian with TS for entire 2-week exercise
- DTIC training by Librarian to COCOMs
- DTIC reachback reference support with DoD, IAC, & other Web resources during exercise
- Communication possible via secure telecon and Defense Connect Online (DCO) SIPRNET

DTIC Promotional Video

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DTIC® Online
Information for the Defense Community

Over 2 Million DoD Related Technical Reports

Americans need information now.

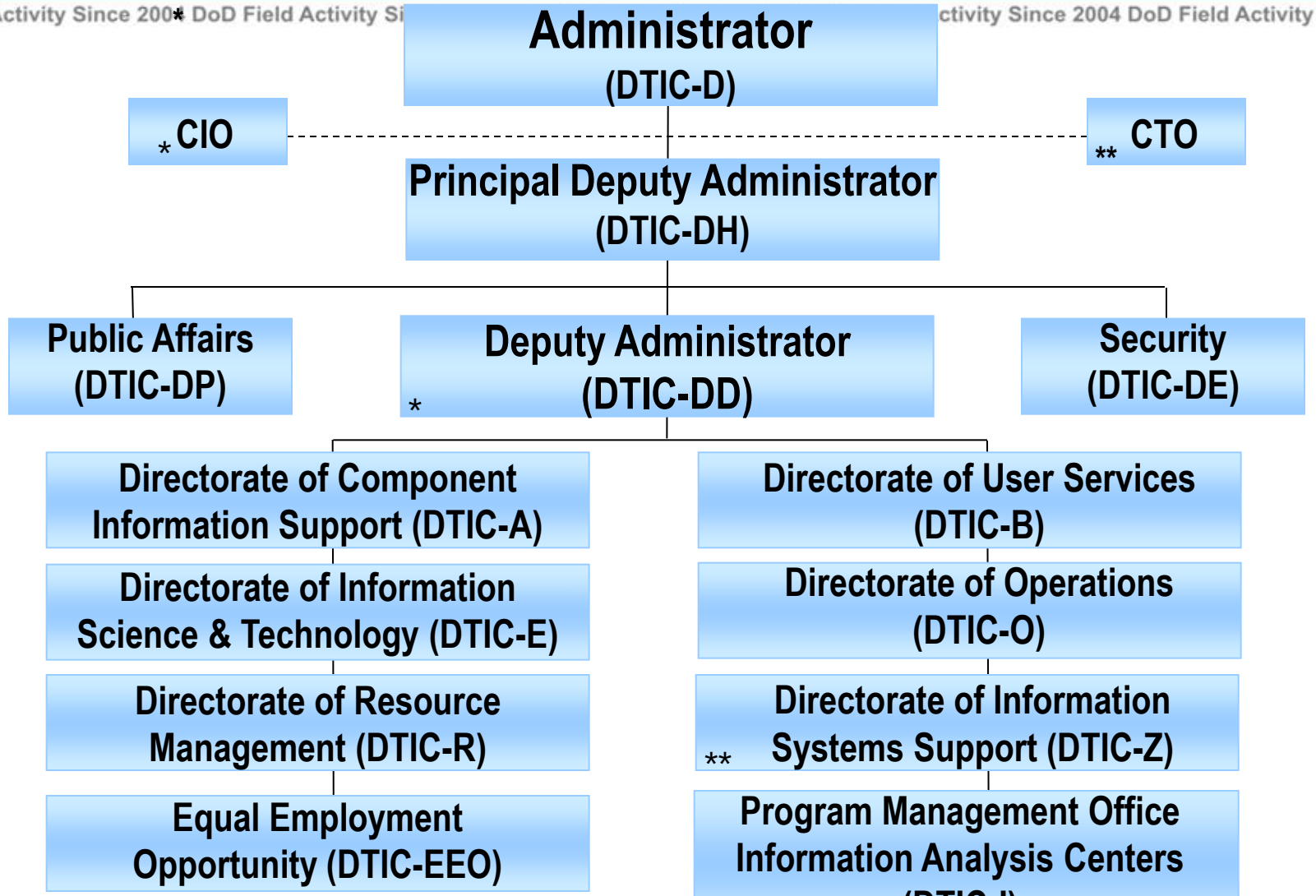
Information for the Defense Community DTIC®

DTIC Update

DTIC's Administrative News - including organization, mission essential functions, policy, and strategic planning

DTIC Organizational Chart

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004



*/** Dual Hatted

January 2010

Defense Agencies Initiative (DAI): DTIC Aligned with DoD Business Transformation

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Budget Formulation (FOC)*
- Develop budget for out years and POM
- Support forecasting, and "what if" scenarios
- Generate required documents

Budget to Report
- Enter funds from treasury
- Allocate funds to organizations
- Update general ledger
- Update reports

Cost Accounting
- Collection of all costs such as: Activity Based Costing, Job Order Number, Process Costs and Standard Costs
- Allocation of indirect costs
- Update general ledger
- Update reports

Order to Fulfill
- Set up agreements
- Collect cost and calculate bill
- Billing and collection
- Update general ledger
- Update reports

Time and Attendance
- Automated individual or timekeeper input into system
- Time allocation for Cost Accounting purposes

Procure to Pay
- Create commitment
- Create obligation
- Perform receipt and acceptance
- Update general ledger
- Update reports

Grants Accounting
- Apportion and allot funding

Acquire to Retire
- Define asset

NSPS to GS Transition, Mar 2010: DTIC Job Search Includes GS Only

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DTIC® Online
Information for the Defense Community

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Search: DoD Sites & Collections | GO | More Search Options

S&T Resources | Announcements | Forms & Guides | IACs | Find It | About Us

You are here: Home » aboutus » employment

Font size: A A

Job Announcements

DTIC Job Opportunity Announcements (JOA) are posted at USAJOBS as soon as they are open for application. Qualification requirements, application procedures, etc., are included with each job announcement.

Career Opportunities

Positions at DTIC® offer a diversity of experience and potential for advancement and career development. Procedures for applying for Federal employment are included with each job announcement. For more detailed information, contact the U.S. Office of Personnel Management (OPM) at (478) 757-3000.

Types of Positions Available

The following are the **major** functional groups and primary occupational series offered at DTIC:

- **Management Analysis:** Management Analysts develop, analyze, evaluate, advise on, and improve the effectiveness of work methods, concepts, and procedures concerning policy and plans involved in the management process.
- **Program Analysis:** Program Analysts administer and perform analytical and evaluative work related to the development and/or execution phases

About Us

- Administrator
- Affiliated Organizations
- Employment
- Mission Statement 2008
- Policy Memoranda
- Current Research & Initiatives
  - Data Sets
  - iSchool Outreach
  - Metadata Extraction
  - PDF/A Adoption
  - Reference Linking
  - Search Enhancements
- DoD programs
  - HBCU/MI
  - HBCU/MI Resources
  - SBIR
  - URS/DEPSCoR
- DTIC Hosted Web Sites
  - DDR&E Web Sites
  - DoD Web Sites

Policies and Agreements

- **DTIC's Scientific & Technical Information Program (STIP) Policies –** being reviewed and updated based on changes and guidance for directives, instructions, and manuals.

- **Share your input DTIC's Policy Analyst at the "Overview of STIP Policy for Stakeholders" session.**

DTIC Information Analysis Centers (IACs)

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IAC	Expertise and Technology	Prime
AMMTIAC	Advanced Materials and Testing	Alion Science & Technology
CBRNIAC	Chemical, Biological Radiological, Nuclear	Battelle Memorial
CPIAC	Chemical Propulsion	Johns Hopkins University *
DACS	Data and Analysis Center for Software	ITT
IATAC	Information Assurance	Booz Allen Hamilton
MSIAC	Modeling & Simulation	Alion Science & Technology
RIAC	Reliability	Wyle Labs
SENSIAC	Sensor Technology	Georgia Tech Research Ins *
SURVIAC	Survivability/Vulnerability	Booz Allen Hamilton
WSTIAC	Weapons Systems Technology	Alion Science & Technology

http://iac.dtic.mil

Documents in TEMS database

* Academic Institutions

Information for the Defense Community DTIC®

Productive Year for the IACs

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- Centers of Excellence managed by the DTIC
- Developing, capturing, managing & disseminating STI
- Supports all four DDR&E Imperatives
- Participated in the DTIC Combatant Commanders Workshop, Nov 2009, by presenting customized briefs for each of the 10 COCOMs
- Planning to support DTIC's Fall Workshop for DOD
- Developed new contracting construct in response to Congressional mandated requirement for all federal agencies; will transition to multiple award contracts **(Any questions, see DTIC's IAC Program Manager at the IAC session.)**

News from Operations about DTIC Documents

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Mailbox established for submitters to send PDFs already accessioned in TR: AD-Replace@dtic.mil

Document Processing Changes from FY05 to FY10

- 35% increase in document production - over 30,000 annually: new documents added to the collection
- 43% increase in electronic documents - 78% docs processed are EDOCs
- Hardcopy average processing times 24.8 days today vs. 34.2 in FY 05
- EDOC average processing times 21 days today vs. 33.5 in FY 05
- **Hear the "DTIC Information Collection Update."**

Operations Outreach & Site Visits FY 2009

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- Office of Naval Research (ONR), Arlington, VA
- National Security Agency (NSA), Fort Meade, MD
- Naval Post Graduate School (NPS), Monterey, CA
- Joint Council on Aging Aircraft (JCAA), Arlington,
- Air Force Modernization Directorate/SGRS, Office of the Air Force Surgeon General, Falls Church
- Naval Submarine Medical Research Laboratory, Groton, CT
- Coast Guard Academy, Groton, CT
- Naval War College, Newport, RI
- Naval Underwater Weapons Center, Newport, RI
- National Ground Intelligence Center (NGIC), Charlottesville, VA
- Modeling and Simulation Coordination Office (M&S CO), Alexandria, VA
- Defense Threat Reduction Agency, Chemical Biological Integration Branch, Alexandria, VA

Planning for Future Talent: Student Paper Competition

Meet the Winners!

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Student Paper Competition for Defense Technical Information Center (DTIC) 2010 Conference

March 22-24, 2010

DTIC, in support of the Department of Defense (DoD) Scientific and Technical Information Program, solicits student papers for consideration on the agenda of its annual conference. Selected student authors will be invited to present their papers at the DTIC 2010 Conference, March 22-24, 2010, in Alexandria, VA (see http://www.dtic.mil/dtic/annualconf/2010Home.html).

PURPOSE:

- To promote the generation of new ideas and the conduct of new research in areas of strategic interest to DTIC
- To promote understanding of DTIC's mission and program among information professionals

TOPICS:

Papers should show relevance to DTIC's mission. DTIC is the central scientific, research and engineering information support activity for the DoD, Director of Defense Research and Engineering (DDR&E) and supports the DDR&E's execution of the DoD Scientific and Technical Information Program. General information about DTIC is available at: http://www.dtic.mil/.

Examples (to stimulate input, not to constrain topics):

- Use of Web 2.0 and 3.0 technology for collaborative searching and problem solving
- Making scientific and technical information discoverable through virtual worlds
- Delivering scientific and technical information to mobile devices
- Recommended features of a tool suite for usability experimentation

CONFERENCE PARTICIPATION:

DTIC will consider the papers for presentation at the DTIC 2010 Conference. Selected authors will be compensated for traveling expenses to attend the conference. Papers may have multiple authors, but only one person will be

Usability Testing on Wednesday: Register or Send Feedback

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DEFENSE TECHNICAL INFORMATION CENTER

DTIC® Online Access Controlled

Information for the Defense Community

Your Gateway to Scientific and Technical Resources

https://www.dtic.mil

Bringing together DTIC's restricted access sites

Providing access to:
Research and Engineering Database
Technical Reports
Congressional Budget Data
and more...

Access using DoD CAC
Customize your home page

DTIC CARES
Customer and Relationship Experiences

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- Submit feedback on DTIC's products and services
- Real-time evaluation allows DTIC to monitor customer satisfaction levels
- Captures suggestions, inquiries and contact information
- Accessible through DTIC Online Public, DTIC Online Access Controlled, and DoDTechipedia

We welcome your feedback…

Because DTIC CARES.

www.dtic.mil

Information for the Defense Community DTIC

You Are Encouraged to Provide Real-Time Customer Feedback

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Provider of DoD Technical Information to Support the Warfighter

The Defense Technical Information Center (DTIC®) serves the DoD community as the largest central resource for DoD and government-funded scientific, technical, engineering, and business related information available today .
Read more ..

Quick Links

Announcements

Customer Feedback DTIC CARES

Soldiers try to maintain 'cool' during Battle Lab experiment

Sgt. Matthew Mergele of Company A, 1st Battalion, 29th Infantry Regiment, crawls through a window Monday at McKenna's urban assault course during the Maneuver Battle Lab's evaluation of micro-climate cooling options. Photo credit Vince Little, The Bayonet

Full Story PDF

The 22nd Annual GCN Awards HONOREE

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Registration at DTIC

Browse DTIC A-Z

Interest Areas

Search DTIC Collections

DoDTechipedia

Combatant Commanders WORKSHOP November 3-4, 2009 Tampa, Florida

Coming Soon…DTIC To GO

DTIC To Go

- Special site for users
- DTIC's most popular fact sheets and resources available to be downloaded in PDF format from DTIC Online and DTIC Online Access Controlled
- Available for your reference shelves, open houses, or individual and group training sessions

What's Ahead in 2010?

- Increased access, innovation and collaboration
- Enhancements to existing and new services
- Continued outreach to users
- Exploration and implementation of more Web 2.0 services for the DoD community
  - Twitter
  - Facebook

2011 DTIC CONFERENCE

APRIL 4-6, 2011

DTIC
FALL WORKSHOP

For DoD Laboratories and Acquisitions
October 26-27, 2010

Watch for Details

DTIC Locations

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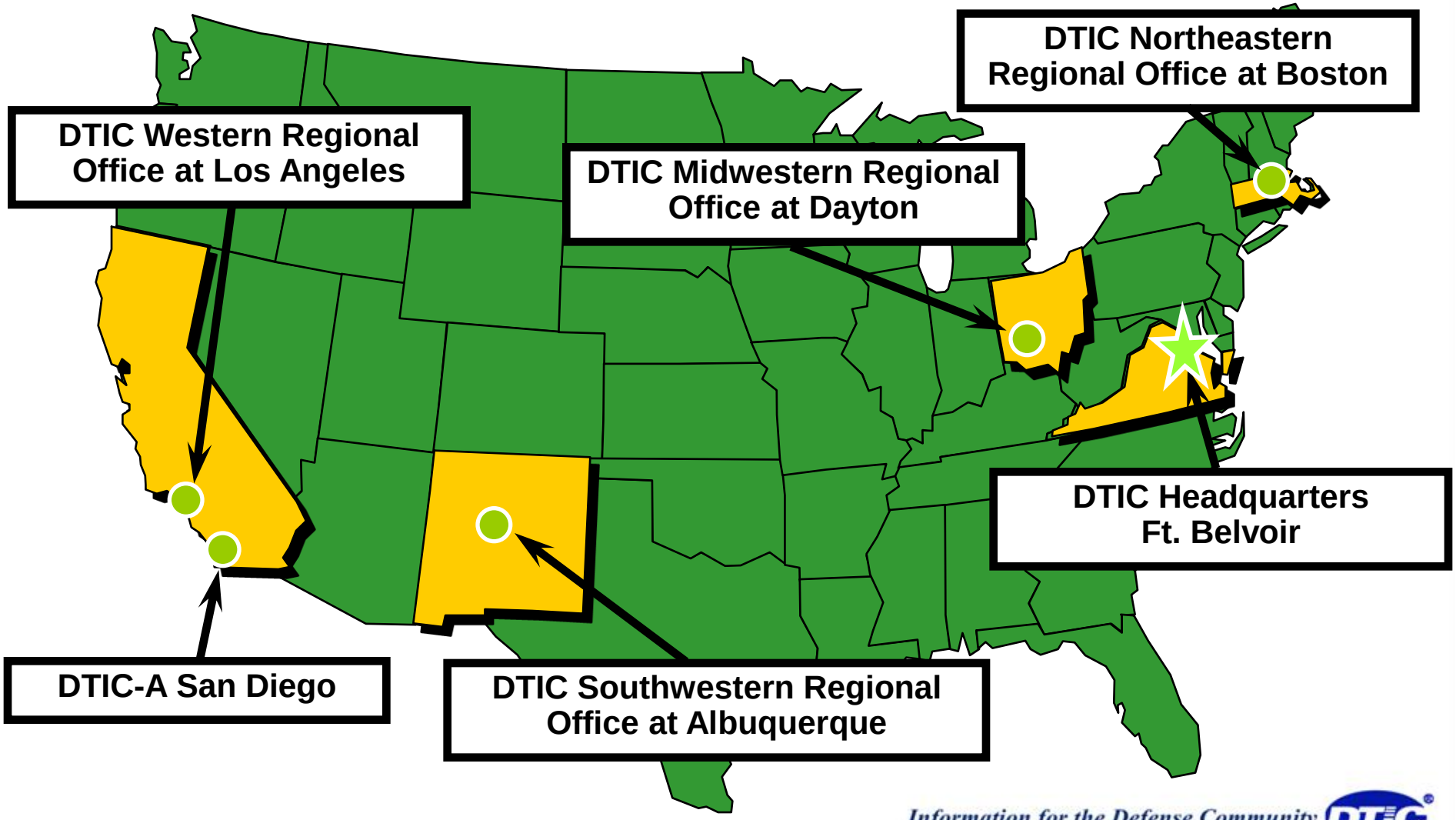

Information for the Defense Community DTIC®

Regional Offices Provide Reference Assistance and Training

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Midwestern Regional Office, Dayton

(937) 255-7905 DSN 785

dayton@dtic.mil

Northeastern Regional Office, Boston

(781) 377-2413 DSN 478

boston@dtic.mil

Southwestern Regional Office, Albuquerque

(505) 846-6797 DSN 246

albuq@dtic.mil

Western Regional Office, Los Angeles

(310) 653-2483 DSN 633

losangel@dtic.mil

Questions for DTIC?

- "**Ask a Librarian**" virtual reference service on DTIC homepage (Online form on **www.dtic.mil**)
- Email: **ref@dtic.mil**
- Fax: 703-767-8228, DSN 427-8228
- Telephone:
  703-767-8274, DSN 427-8274
  1-800-CAL-DTIC (225-3842)

DTIC Contact Information

Ms. Helen Q. Sherman

Director

DTIC User Services

hsherman@dtic.mil

Disclaimer of Endorsement

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