

Data and Analysis Center for Software

<http://dacs.dtic.mil>

The Data and Analysis Center for Software (DACS), a Department of Defense (DoD) Information Analysis Center, is designated as the DoD software information clearinghouse, serving as an authoritative source for state-of-the-art software information and providing technical support to the software community. From its home page, the user can access more than 30 specific technical topic areas related to software engineering and software technology, including programming languages. The DACS offers a wide-variety of technical services designed to support the development, testing, validation, and transitioning of software engineering technology.

JOVIAL Lives

www.jovial.hill.af.mil

JOVIAL Lives is the official home page of the U.S. Air Force JOVIAL program office, whose mission is to provide current and future customers with superior service, support, and distribution of the best JOVIAL compilers available and JOVIAL/MIL-STD-1750A Integrated Tool Sets (ITS), which are software support tools used for development and maintenance of MIL-STD-1750A target applications. In compliance with the Air Force's policy of software reuse, this office provides a cost-effective way to maintain and modernize existing quality software products.

Ada Power

www.adapower.com

Ada Power developer resources and tools Web site was formed to contribute back to the Ada community and to help advocate this powerful language. The site features examples of Ada source code, including illustrating various features of the language and programming techniques, various interfaces to popular operating systems, various algorithms, a collection of packages for reuse in Ada programs, implementation articles, numerous Ada links, and more.

Computing Research Association

www.cra.org

The Computing Research Association (CRA) includes more than 200 North American academic departments of computer science, computer engineering, and related fields; laboratories and centers in industry, government, and academia engaging in basic computing research; and affiliated professional societies. CRA's mission is to strengthen research and education in the computing fields, expand opportunities for women and minorities, and improve public and policy-maker understanding of the importance of computing and computing research in our society.

Ada Information Clearinghouse

www.adaic.org

The Ada Information Clearinghouse (AdaIC) was formed to ensure continued success of Ada users and promote Ada use in the software industry. The AdaIC has served a community of software engineers, managers, and programmers for more than 15 years. The Web site provides articles on Ada applications, databases of available compilers, current job offerings, and more. The AdaIC is managed by the Ada Resource Association, a group of software tool vendors that supports the use of Ada for excellence in software engineering.

IEEE Computer Society

www.computer.org

With nearly 100,000 members, the International Electrical and Electronics Engineers Computer Society (IEEE-CS) is the world's leading organization of computer professionals. Founded in 1946, it is the largest of the IEEE's 36 societies. The IEEE-CS's vision is to be the leading provider of technical information and services to the world's computing professionals. The Society is dedicated to advancing the theory, practice, and application of computer and information processing technology.