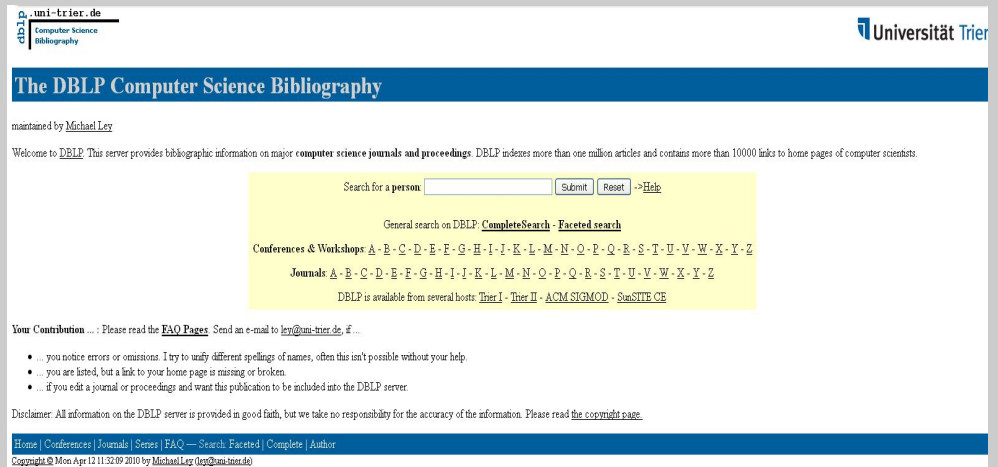


Home Page



The screenshot shows the homepage of the DBLP Computer Science Bibliography. At the top left is the logo for 'dblp.uni-trier.de Computer Science Bibliography'. At the top right is the logo for 'Universität Trier'. The main heading is 'The DBLP Computer Science Bibliography'. Below this, it says 'maintained by Michael Ley'. A welcome message states: 'Welcome to DBLP. This server provides bibliographic information on major computer science journals and proceedings. DBLP indexes more than one million articles and contains more than 10000 links to home pages of computer scientists.' There is a search bar with the text 'Search for a person' and buttons for 'Submit', 'Reset', and '> Help'. Below the search bar, it says 'General search on DBLP: CompleteSearch - Faceted search'. There are two rows of alphabetical navigation links: 'Conferences & Workshops' and 'Journals', both with links from A to Z. Below these, it says 'DBLP is available from several hosts: Trier I - Trier II - ACM SIGMOD - SaaSITE CE'. At the bottom, there is a 'Your Contribution' section with a link to 'FAQ Pages' and an email address 'ley@uni-trier.de'. A disclaimer states: 'All information on the DBLP server is provided in good faith, but we take no responsibility for the accuracy of the information. Please read the copyright page.' The footer contains navigation links: 'Home | Conferences | Journals | Series | FAQ - Search, Faceted | Complete | Author' and copyright information: 'Copyright © Mon Apr 12 11:32:09 2010 by Michael Ley (ley@uni-trier.de)'.

Logo



URL

<https://web.archive.org/web/20110409002018/http://dblp.uni-trier.de/>

Subject

Computer science - Bibliography

Accessibility

Free

Language

English

Publisher

University of Trier, Germany

Brief History

DBLP is a computer science bibliography website. Starting in 1993 at the University of Trier, Germany, it grew from a small collection of HTML files and became an organization hosting a database and logic programming bibliography site. DBLP originally stood for DataBase systems and Logic Programming. DBL-Browser (Digital Bibliographic Library Browser) is a utility for browsing the DBLP website. The browser was written by Alexander Weber in 2005 at the University of Trier. It was designed for use off-line in reading the DBLP, which consisted of 696,000 bibliographic entries in 2005.








Scope and Coverage

DBLP listed more than 3.4 million journal articles, conference papers, and other publications on computer science in July 2016, up from about 14,000 in 1995. All important journals on computer science are covered. Proceedings papers of many conferences are also covered. DBLP contains more than 10000 links to home pages of computer scientists.








Kind of Information

This tool provides bibliographic information of workshop and conference proceedings. Information includes name of editors/authors, name of proceeding, date, year and place of conference, ISBN etc. some example is given below for clear understanding.

Bildverarbeitung für die Medizin 2012: Berlin

Thomas Tolxdorff, Thomas Martin Deserno, Heinz Handels, Hans-Peter Meinzer (Eds.); Bildverarbeitung für die Medizin 2012 - Algorithmen - Systeme - Anwendungen. Proceedings des Workshops vom 18. bis 20. März 2012 in Berlin. Informatik Aktuell Springer 2012, ISBN 978-3-642-28501-1
Contents       

Bildverarbeitung für die Medizin 2011: Lübeck

Heinz Handels, Jan Ehrhardt, Thomas Martin Deserno, Hans-Peter Meinzer, Thomas Tolxdorff (Eds.); Bildverarbeitung für die Medizin 2011: Algorithmen - Systeme - Anwendungen. Proceedings des Workshops vom 20. bis 22. März 2011 in Lübeck. Informatik Aktuell Springer 2011, ISBN 978-3-540-19335-4
Contents       

Thomas Tolxdorff, Thomas Martin Deserno, Heinz Handels, Hans-Peter Meinzer (Eds.); Bildverarbeitung für die Medizin 2012 - Algorithmen - Systeme - Anwendungen.

1 2

Proceedings des Workshops vom 18. bis 20. März 2012 in Berlin. Informatik Aktuell Springer 2012, ISBN 978-3-642-28501-1

3 4 5 6 7

1. Name of author or editor
2. Title of proceeding
3. Date of conference/workshop
4. Place of conference/workshop
5. Publisher
6. Year of publication
7. ISBN

Special Features

- FAQ present with good coverage.
- Contact and feedback option available.
- Links to alphabetical list of computer science related journals.

Arrangement Pattern

Workshops and conference proceedings are arranged in alphabetical order. List of journals are also arranged in alphabetical order. Examples are given below.

Under the alphabet “C” alphabetical list of workshops and conference proceedings:

- [CANPC](#) - Communication, Architecture, and Applications for Network-Based Parallel Computing
- [CANS](#) - Cryptology and Network Security
- [CAP](#) - Conférence francophone sur l'apprentissage automatique
- [CAPTECH](#) - Modelling and Motion Capture Techniques for Virtual Environments
- [CAR](#) - International Asia Conference on Informatics in Control, Automation and Robotics
- [CARDIS](#) - Smart Card Research and Advanced Application Conference
- [CARS](#) - Computer Assisted Radiology and Surgery
- [CASA](#) - Computer Animation and Social Agents
- [CASC](#) - Computer Algebra in Scientific Computing
- [CASCON](#) - Conference of the Centre for Advanced Studies on Collaborative Research

Under the alphabet “b” alphabetical list of Journals:

- [Behavior \(Computers in Human ...\)](#)
- [Behavior, Psychology and Learning \(International Journal of Cyber ...\)](#)
- [Behaviour & Information Technology](#)
- [Bell Labs Technical Journal](#)
- [Bifurcation and Chaos \(International Journal of ...\)](#)
- [Bio-Inspired Computation \(International Journal of ...\)](#)
- [BioData Mining](#)
- [Bioinformatics](#)
- [Bioinformatics \(Advances in ...\)](#)
- [Bioinformatics \(BMC\)](#)
- [Bioinformatics \(Evolutionary ...\)](#)

Remarks

It is very help full tool for professionals, students and instructors in higher education, and researchers and practitioners in computer and related fields.

Comparable Tools

- Emerging Sources Citation Index
(http://wokinfo.com/products_tools/multidisciplinary/esci/)
- SciELO (Scientific Electronic Library Online)
(<http://www.scielo.org/php/index.php?lang=en>)

Date of Access

January 18, 2017