

## Databases

### Computer Science

#### **Cogprints**

Electronic archive of articles and research reports from the fields of psychology, linguistics, computer science, biology, philosophy, medicine, anthropology. The full texts are available electronically for free.

[Research](#)

#### **DBLP Computer Science Bibliography**

The dblp computer science bibliography provides open bibliographic information on major computer science journals and proceedings.

[Research](#)

#### **Dspace at MIT**

Dspace contains more than 80,000 peer-reviewed articles, technical reports, working papers, university theses, etc. from all fields of study at the Massachusetts Institute of Technology (MIT). This includes more than 20,000 open access scholarly articles, over 46,000 dissertations and master's theses from the mid-19th century onward. Also included are documents from the MIT Sloan School of Management (Working Papers) and the Computer Science & Artificial Intelligence Lab.

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#### **Encyclopedia of technology terms**

dictionary of more than 10,000 IT terms and abbreviations.

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#### **FOLDOC – Free On-Line Dictionary of Computing**

Encyclopedia for computer science.

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## **SRH Berlin University of Applied Sciences**

### **ScienceDirect**

ScienceDirect is a cross-disciplinary publishing portal offering a variety of heterogeneous primary sources under one interface: electronic journals, books and book series, and reference works published by Elsevier. The portal offers search options under various aspects including access to abstracts. The search is free of charge, the retrieval of full texts is subject to licensing.

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### **Scholarpedia**

Scholarpedia is an open-access encyclopedia whose articles are written by proven experts in the respective field. The quality of the articles is ensured by a peer-review process. The articles provide an overview of basic and current research topics in physics and related fields such as astronomy, mathematics, computer and life sciences.

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### **Wiley Online Library**

Wiley Online Library is a cross-disciplinary publishing portal that offers a variety of heterogeneous primary sources under one interface: electronic journals, books and book series, and reference works published by Wiley / Wiley-VCH.

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