We are happy to celebrate more than 4,000,000 computer science publications in the dblp computer science bibliography.

If you just print out the first page of each publication, you would have a pile about the size of the Empire State Building.

... and a pretty irresponsible waste of paper.

dblp has consistently grown by 15% to 16% during the last five years.

In 2012, again, about 400,000 new publications have been added to dblp.

In dblp, you can find publications from...

- 5,200+ conference and workshop series
- That's more than the number of cities in the US that premiered the latest Star Wars movie during the first weekend.
- 1,500+ journal series
- That's about right times the number of computer science journals listed on Wikipedia.
- 75,000+ table of contents
- That's about the number of pages of the Ancient Library of Alexandria or one quarter of a mountain.

These papers have been credited to...

- 2,000,000+ authors

Of these authors, about 60,000 researchers have been manually identified and got their bibliography indexed by the dblp team.

These author's profiles list about 20% of all publications in dblp.

dblp author profiles are linked to...

- 60,000+ academic homepages
- 11,200+ ORCID ids
- 2,500+ Google Scholar profiles
- 2,300+ Wikidata items
- 1,700+ Wikipedia articles
- and 5,500+ further ids

Daily quality and content quality control is of the highest importance to the dblp approach. Since 2005, 6,000,000+ edits have been added/changed/deleted to the database in order to correct, update, complete, and extend the entries.

Each month, the dblp website is visited by 450,000+ users from all around the world.

On average, every 2 seconds another researcher starts working with dblp, visiting about 10 pages/second.

During peak times, the dblp website and search API often resolve 80+ requests per second.