We are happy to celebrate over 
5,000,000
computer science publications 
in the dblp computer science bibliography.

The database has 
doubled in size 
during the course 
of just six years.
In 2019, about 
450,000+ new 
publications have 
been added to dblp.

In dblp, you can find publications from ...
- 5,800+ conference and 
  workshop series
- 1,600+ journals
- 90,000+ table 
of contents

Of those authors, about 
120,000+ researchers 
have been manually 
identified and got their 
biographies checked 
by the dblp team.

These bibliographies are linked to ...
- 59,000+ academic homepages
- 65,000+ ORCID
- 24,000+ Google Scholar profiles
- 24,000+ ResearchGate profiles
- 5,000+ Wikipedia articles
- and 42,000+ further IDs

Data quality and content quality control is of the highest 
importance to the dblp approach. Since 2010, 
9,600,000+ edits
have been made to assisting records in the database in order to 
correct, update, annotate, and expand the articles.

Our editorial team is continuously 
checking the 
biographies 
and correcting 
misnamed 
publications.

In 2019, 55,000+ error cases have been fixed.

Each month, the dblp website is visited by 
650,000+ users from all around the world.

On average, 
every 3.5 seconds 
another researcher 
starts working with 
dblp, visiting about 
10 pages/session.

During peak times, the dblp website and search API 
receives 100+ requests per second.

https://blog.dblp.org