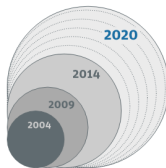




We are happy to celebrate more than  
**5,000,000**  
computer science publications  
in the dblp computer science bibliography!

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.



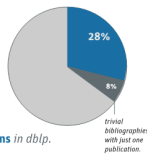
In dblp, you now find publications from ...

- **5,800+** conference and workshop series
- **1,600+** journals
- **90,000+** table of contents



These papers are credited to  
**2,400,000+**  
authors

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



These bibliographies list  
**about 28% of all publications** in dblp.

dblp bibliographies are linked to ...

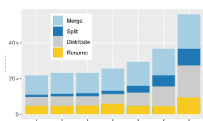
- **59,000+** academic homepages
- **65,000+** ORCIDs
- **14,000+** Google Scholar profiles
- **34,000+** Wikidata items
- **5,600+** Wikipedia articles
- and 42,000+ further IDs



Data quality and constant quality control is of the highest  
importance to the dblp approach. Since 1995,

**9,600,000+ edits**

have been made to existing records in the dataset in order  
to **correct, update, complete, and expand** the metadata.

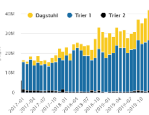


Our editorial team  
is continuously  
**checking the**  
bibliographies  
and **correcting**  
misassigned  
publications.

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 1.5 seconds**  
another researcher  
starts working with  
dblp, visiting about  
**19 pages/session**.



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



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