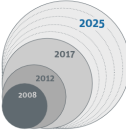# dblp
computer science bibliography

We are happy to celebrate more than

8,000,000
computer science publications
in the dblp computer science bibliography!

The database has **doubled in size** *over the course of* **eight years**.

In **2024** *alone,* **620,000 new publications** *have been added to dblp.*

2025
2017
2012
2008

In dblp, you now find publications from …

- **6,900+** conference and workshop series
- **1,880+** journals
- **127,000+** table of contents
- **167,000+** monographs, theses, and textbooks

Since 2023, dblp is now also indexing

- **15,800+** data publications and research artifacts

from a first batch of 13 repositories.

These works are credited to

3,800,000+
authors.

Of those authors, about **266,000+ researchers** *have been* **manually** *identified and had their bibliography* **checked** *by the dblp team.*

These curated bibliographies list **about 36% of all publications** *in dblp.*

36%

trivially clean bibliographies with just one publication

dblp bibliographies are linked to …

- **67,000+** academic homepages
- **192,000+** ORCIDs
- **34,000+** Google Scholar profiles
- **94,000+** Wikidata items
- **8,800+** Wikipedia articles
- and 119,000+ IDs from 25+ further sites

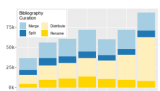*The semantic information and resource links stored in dblp form a* **research knowledge graph**.

The **dblp Knowledge Graph** *contains …*

- **519,000,000+** semantic statements (RDF triples)
- **11,000,000+** linked external resources

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

18,400,000+ 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.*

Bibliography Curation
Merge | Distribute
Split | Rename

In 2024, **93,000+ error cases** *have been handled.*

Each month, the dblp websites are visited by **1,000,000+ users** *from all around the world.*

page hits | Dagstuhl | Trier

During peak times, the dblp websites and search APIs receive **200+ requests per second**.

dblp
computer science bibliography

https://dblp.org

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🦋 @dblp.org
🐘 @dblp@mastodon.social

a service of
SCHLOSS DAGSTUHL