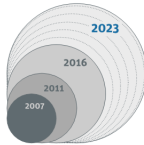




We are happy to celebrate more than
7,000,000
computer science publications
in the dblp computer science bibliography!

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

In 2023 alone,
550,000+ new
publications have
been added to dblp.



In dblp, you now find publications from ...

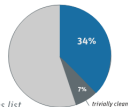
- **6,500+** conference and workshop series
- **1,850+** journals
- **115,000+** table of contents
- **142,000+** monographs, theses, and textbooks



These works are credited to
3,400,000+
authors.

Of those authors, about
227,000+ researchers
have been manually
identified and had their
bibliography checked
by the dblp team.

These curated bibliographies list
about 34% of all publications in dblp.



Manually clean
bibliographies with
one publication

dblp bibliographies are linked to ...

- **59,000+** academic homepages
- **146,000+** ORCIDs
- **28,000+** Google Scholar profiles
- **66,000+** Wikidata items
- **8,000+** Wikipedia articles
- and 72,000+ IDs from 25+ further sites



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

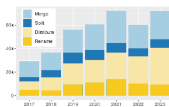
The dblp Knowledge Graph contains ...

- **380,000,000+** semantic statements (RDF triples)
- **9,400,000+** linked external resources

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

16,000,000+ edits

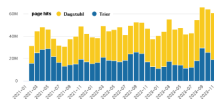
have been made to existing records in the dataset in order
to correct, update, complete, and expand the metadata.



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

In 2023, **70,000+** error cases have been handled.

Each month, the dblp websites are visited by
750,000+ users from all around the world.



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



 <https://dblp.org>

 dblp@dagstuhl.de

 [@dblp@mastodon.social](https://mstdn.social/@dblp)