



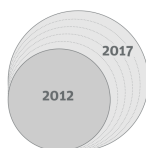
We are happy to celebrate more than
4,000,000
computer science publications
in the dblp computer science bibliography!

If you'd just print out the first page of each publication, you would have ...



... and a pretty irresponsible waste of paper.

dblp has **consistently grown by 11% to 15%** during the each of the past years.



In 2017, again, about **400,000 new publications** have been added to dblp.

In dblp, you now find publications from ...

- **5,200+ conference and workshop series**

↳ *That's more than the number of cinemas in the US that premiered the latest Star Wars sequel during past weekend.*



- 1,500+ journal series

↳ That's about eight times the number of computer science journals listed in Wikipedia.^[3]

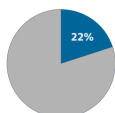
- 75.000+ table of contents

↳ That's about the number of scrolls that were collected in the Ancient Library of Alexandria (at least according to some researchers).^[4]



These papers have been credited to
2,000,000+
authors

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



These author's profiles list **about 22% of all publications** in dblp.

dblp author profiles are linked to ...



- **40,000+** academic homepages
- **11,200+** ORCIDs
- **7,300+** Google Scholar profiles
- **2,300+** Wikidata items
- **1,700+** Wikipedia articles
- and 5.500+ further IDs

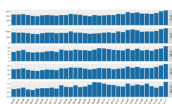
Data quality and constant quality control is of the highest importance to the dblp approach. Since 1995,

6,000,000+ edits

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

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
18 pages/session.^[5]



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

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[1] https://en.wikipedia.org/wiki/Empire_State_Building; assuming a thickness of 51.5 mm for 500 sheets