

GUÍA RÁPIDA DE LA PLATAFORMA DBLP COMPUTER SCIENCE BIBLIOGRAPHY



dblp
computer science bibliography

Este servicio proporciona información bibliográfica abierta sobre las principales revistas y procedimientos informáticos.

<https://dblp.uni-trier.de/>

PASOS PARA UTILIZAR LA PLATAFORMA DBLP

Paso #1

Ingrese a la página principal de DBLP computer science bibliography

The screenshot shows the DBLP homepage with the following elements:

- Header:** DBLP logo (computer science bibliography), navigation links (home, browse, search, about), and a search bar.
- Navigation:** A sidebar menu with categories: browse authors | editors, browse journals, browse conferences | workshops, browse series, and browse monographs.
- Main Content:** A "dblp blog" section with several articles, including "New dblp URL scheme and API updates" and "dblp computer science bibliography surpasses 5 million publications".
- Statistics:** A section titled "dblp statistics" showing metrics like "# of publications: 5,877,378" and a bar chart of publications by year.
- Footer:** Legal notices, funding information, and social media links (Twitter, Facebook, LinkedIn).

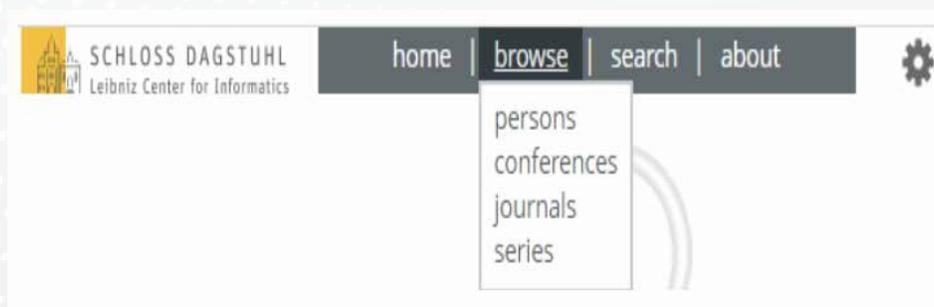
Paso #2

Explore los diversos métodos de búsqueda

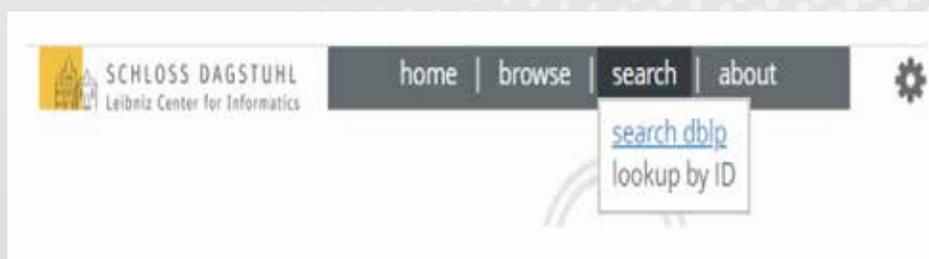
1. Descargas de libros



2. Búsqueda por autores, revistas, conferencias, entre otros



3. Búsqueda DBPL



4. Búsqueda ID



[+] dblp lookup by ID

> Home Trier 1

ORCID

- choose type
- author IDs
 - ORCID
 - ISNI
 - VIAF
 - GND
- WikiData
- venue IDs
 - ISSN
- publication IDs
 - DOI
 - URN
 - Handle
 - ISBN
 - DNB

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computer science bibliography

bigdata5

Search dblp

powered by CompleteSearch, courtesy of Hannah Bast, University of Freiburg

> Home Trier 1

[+] Venue search results

[+] Publication search results

found 4,494 matches

2020

- Joo-Chang Kim, Kyungyong Chung
Hybrid Multi-Modal Deep Learning using Collaborative Concat Layer in Health Bigdata. IEEE Access. B: 192469-192480 (2020)
- Bo-Cheng Lai, Chuan-Yen Chen, Yi-Da Hsin, Bo-Yen Lint
A Two-Directional BigData Sorting Architecture on FPGAs. IEEE Comput. Archit. Lett. 19(1): 72-75 (2020)
- Vadim A. Raikhlín, Roman K. Klassen
Clusterix-Like BigData DBMS. Data Sci. Eng. 5(1): 80-93 (2020)
- Ge Wang, Pengbo Pu, Tingyan Shien
An efficient gene bigdata analysis using machine learning algorithms. Multim. Tools Appl. 79(15-16): 9847-9870 (2020)
- Jangirala Srinivas, Ashok Kumar Das, Joel J. P. C. Rodrigues
2PBDC: privacy-preserving bigdata collection in cloud environment. J. Supercomput. 76(7): 4772-4801 (2020)

[+] Refine list

refine by author

- Philip S. Yu (43)
- Rafal A. Angryk (23)
- Xiaohua Hu (20)
- HengSheng Zhang (19)
- Jiebo Luo (19)
- Weijia Xu (18)
- Ravikiran Varapu (17)
- Alfredo Cuzzocrea (17)
- Paulo S. C. Alencar (17)
- Raghava Rao Mulkamala (16)
- 11,599 more options

refine by venue

- BigData (2,703)
- BigData Congress (597)
- CoRR (10)
- Lecture Notes in Computer Science (2)
- J. Medical Syst. (2)
- Int. Arab. J. Inf. Technol. (2)
- Int. J. Cloud Appl. Comput. (2)
- BigComp (2)
- IMNS Conference on Big Data (2)

Lista de resultados

Paso #3

Revise el historial del material que buscó por los diferentes tipos de búsquedas

1. Identifique en la búsqueda la barra de filtros

The screenshot shows a search results page with a list of publications on the left and a 'Refine list' sidebar on the right. The sidebar contains several filter categories: 'refine by author', 'refine by venue', and 'refine by type'. An orange arrow points from the 'Barra de filtros' label to the 'Refine list' sidebar.

Paso #4

Seleccione el documento de su interés e identifique las funciones

1. Identifique en la búsqueda la barra de filtros

The screenshot shows a document selection interface. A document titled 'Hybrid Multi-Modal Deep Learning using Collaborative Concat Layer in Health Bigdata. IEEE Access B: 192469-192480 (2020)' is highlighted. An orange arrow points from the 'Selección del documento' label to the document title.

2. Funciones del documento

The screenshot shows a document interaction interface. A document titled 'Hybrid Multi-Modal Deep Learning using Collaborative Concat Layer in Health Bigdata. IEEE Access B: 192469-192480 (2020)' is highlighted. A dropdown menu is open, showing options: 'view', 'electronic edition via DOI (open access)', and 'references & citations'. An orange arrow points from the 'Visualización en línea' label to the 'view' option.

2. Funciones del documento

2020



El símbolo del candado abierto simboliza que el documento es de acceso abierto

Simbolo
Open Access

2. Exportar registro

2020

export record

- BibTeX
- RIS
- RDF N-Triples
- RDF/XML
- XML
- dblp key:
 - journals/access/KimC20b

3. Consultar documento en otros medios

2020

ask others

- Google
- Google Scholar
- Semantic Scholar
- MS Academic
- CiteSeerX

4. Compartir

2020

share record

- Twitter
- Reddit
- Mendeley
- BibSonomy
- LinkedIn
- Facebook
- persistent URL:
 - https://dblp.org/rec/journals/access/KimC20b