Institutional Publication Metrics for Computer Science

Prospective students, parents, faculty, and university administrators use rankings to make decisions. Citeseerx.ist a SOFTO ranking compiled. It seeks to inform the process by creating better metrics for measuring research productivity. Citeseerx.ist a SOFTO ranking compiled. It seeks to inform the process by creating better metrics for measuring research productivity. Citeseerx.ist a SOFTO ranking compiled. It seeks to inform the process by creating better metrics for measuring research productivity. Faculty, staff, students, student graduation rates, and the overall reputation of a university are all important. Citeseerx.ist a SOFTO ranking compiled. It seeks to inform the process by creating better metrics for measuring research productivity.

To start, select disciplines (**category**), and optionally narrow the range, venue **weight(imp)**, and **venue list**, and then sort for the institutional metrics to update. See our **quick start guide** and **FAQs** on how to use the tool.

Year Predicted: 2007 — 2026 / Measured: 2007 — 2026

Venue Weight(imp) Select/Deselect All: 0 1 2 3 4 5 6 7 8 9 10

Venue Category

- Artificial Intelligence
- Computer Vision
- Data Mining
- Database
- Distributed Computing
- Education
- Electronic Commerce
- Embedded System
- Formal Methods
- Graphics
- Hardware
- Human Computer Interaction
- Information Retrieval
- Knowledge Management
- Machine Learning
- Multimedia
- Natural Language Processing
- Network
- Operating System
- Parallel Computing
- Programming Language
- Robotics
- Security
- Software Engineering
- Theory
- Top Conf
- Top Journal
- Top Prestigious
- Top Prestigious Journal

Venue Weight

- Set Weight
- Predicted = Paper Count × Venue Weight
- Select Venue Type

	Rank	Institution	Category	Weight
☐	1	Carnegie Mellon University	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	2	Massachusetts Institute of Technology	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	3	Stanford University	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	4	Tsinghua University	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	5	University of California, Berkeley	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	6	Microsoft Corporation	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	7	Microsoft Research	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	8	Peking University	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	9	Carnegie Mellon University	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	10	Massachusetts Institute of Technology	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	11	Stanford University	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	12	Tsinghua University	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	13	University of California, Berkeley	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	14	Microsoft Corporation	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	15	Microsoft Research	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1
☐	16	Peking University	Artificial Intelligence, Computer Vision, Data Mining, Database, Distributed Computing, Education, Electronic Commerce, Embedded System, Formal Methods, Graphics, Hardware, Human Computer Interaction, Information Retrieval, Knowledge Management, Machine Learning, Multimedia, Natural Language Processing, Network, Operating System, Parallel Computing, Programming Language, Robotics, Security, Software Engineering, Theory, Top Conf, Top Journal, Top Prestigious, Top Prestigious Journal	1

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Records 1 - 50 of 7,744 entries

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