



Date: July 5th, 2022

2022-2025 ACM Digital Library Tiered-Band Open Access Model Agreement Terms and Conditions

This Agreement (the "Agreement") is made between

Association for Computing Machinery, with its principal offices at 1601 Broadway, New York, NY 10019, USA ("ACM"),

And **Consortium of the Swiss Academic Libraries**, with its principal offices at c/o SLSP AG, Werdstrasse 2, 8004 Zürich Switzerland, Switzerland (the "Consortium"), on behalf of the institutions detailed in Schedule C of this Agreement, (each individually as the "University" and collectively as the "Universities.") This License Agreement is entered into between the Publisher as Licensor and the Consortium acting on behalf of its Member Libraries identified in Schedule C which are the Licensees.



I. INTENT

By entering into this Agreement, the Consortium and ACM seek to a new type of agreement intended to facilitate a transition to open access publishing and transform the way that research is published, disseminated, and accessed. Specifically, through this Agreement, the parties will cooperate in a new type of agreement which will facilitate open access publishing for Affiliated Corresponding Authors by allowing them to publish accepted Eligible Articles in ACMs peer-reviewed scholarly publications on an Open Access basis with no fee charged to them while also offering them the option to retain copyright in their work.

Additionally, this Agreement aims to contribute to the advancement of open access publishing by aspiring to lead ACM to transition their entire portfolio of peer-reviewed scholarly publications to a fully open access model on a going forward basis.

This Agreement shall also provide Authorized Users with access and perpetual rights to the contents of the ACM Digital Library in accordance with the terms listed in Section 4, Article 1 below.

Through our participation, both the Consortium and ACM commit to a joint process to implement and oversee the, and to co-operate and address issues that may arise during the course of the Agreement term.

II. DEFINITIONS

1. **Authorized Users.** The following categories of users of the Licensed Materials are recognized as Authorized Users: persons affiliated with the Universities as students, faculty, registered users or employees, and persons physically present in the Universities' campus facilities.
2. **Affiliated Author(s).** Authors who correctly list themselves as affiliated with the University during the article submission process. Authors shall be deemed affiliated with the University if the email address they provide to ACM during the article submission process is part of the list of domain names provided by the Consortium or shall be identified through other means as agreed between the Consortium and ACM.
3. **Corresponding Author(s).** Authors who are either sole authors or co-authors of articles accepted by ACM for publication, who are designated by their co-authors to serve as the corresponding author for the accepted article. A corresponding author has the authority to represent their co-authors in all publication related matters with ACM and is responsible for the completion of the ACM rights assignment process.
4. **Affiliated Corresponding Authors.** Affiliated Authors who are Corresponding Authors.
5. **Eligible Articles.** Articles in the ACM Digital Library designated as research articles by ACM at time of publication, including articles commonly referred to as research articles, review articles and conference or proceedings papers, and any other article types in the Licensed Materials for which ACM would otherwise charge an Article Processing Charge (APC) during the term of this Agreement.
6. **Licensed Materials.** The complete contents of the ACM Digital Library (DL), including ACM's entire publication portfolio of journals, magazines, conference proceedings, newsletters, websites, and multimedia files, whose contents are listed at https://dl.acm.org/contents_dl.cfm, and the additional content made available to the Universities as enumerated in Section 4, Article 1. This Agreement excludes ACM Books.

III. OPEN ACCESS TERMS (PUBLISHING TERMS)

1. ACM grants to all Affiliated Corresponding Authors the ability to publish their accepted Eligible Articles with ACM on an Open Access basis with no fee charged to them as from the initial publication date of their article in the ACM Digital Library in perpetuity.



2. Eligible Articles by Affiliated Corresponding Authors shall be eligible for open access publication under these terms if they are published on or after the Agreement Effective Date or accepted for publication prior to the Agreement's Termination Date.
3. ACM shall provide all Affiliated Corresponding Authors with the option to select one of the three rights assignment options of their choice; the traditional ACM Copyright transfers where ACM holds the rights to the paper; or the ACM License option where all individual co-authors of the published article to retain the copyright to their article and provide ACM with an exclusive license to publish their article; or the ACM Permission Release option which provides ACM with a non-exclusive license to publish their article, and allows the authors to make their published article shareable via the use of a Creative Commons license, with CC-BY as the default option. The Affiliated Corresponding Author shall determine which of the above options best meets the authors' rights-related needs.
4. ACM shall provide all Affiliated Corresponding Authors with the option to retain the copyright in their articles, including on behalf of all co-authors.
5. ACM shall deposit copies, on a going forward basis for the term of this Agreement, of all Eligible Articles authored by Affiliated Authors, with associated metadata, into the University's open repository for open dissemination. Such deposits shall include all Affiliated-Authored Eligible Articles, even if the author is not the Corresponding Author. When the article has been published on an open access basis, the deposit shall be of the final published version; when the article has been published on a subscription basis, the deposit shall be of the final accepted manuscript.
6. Open Access Reporting. ACM commits to providing data sufficient to assess the outcomes of the Tiered Band Open Access Model on an annual basis, and to a collaborative process for analyzing the data. Specifically, by April 1 of 2023, 2024, and 2025 ACM will provide the following information about the 2022, 2023, and 2024 years, including both annual and cumulative data:
 - i. the number of Open Access Articles published by ACM where the corresponding or non-corresponding author is affiliated with the University.
 - ii. details of all the Open Access Articles in the material by the Affiliated Author such as title, author name and DOI including funder information.

By institution and for all institutions:

- a) Adoption by institutions: number of institutions that have signed on, by tiered band.
- b) Progress towards reducing costs Tier 10 institutions according to the schedule laid out by ACM (schedule B).
- c) Open licensing: what sort of author copyright licenses have been selected, in what number and proportion.
- d) Copyright retention: number of authors who have chosen to retain copyright and number who have chosen to grant copyright to ACM.
- e) Volume of OA: Proportion of OA articles overall and from universities publishing with ACM.
- f) Impact on ACM's business and financial conditions: including number of deals closed, value of said deals, impact on ACM revenues, increase or decline in ACM revenues overall, and a confidential report of cancellations received and their financial impact.
- g) Impact on participating campus publishing volume: publishing output by universities, including Affiliated Corresponding Authors as well as all Affiliated Authors.
- h) Other metrics as mutually identified and agreed upon between Consortium and ACM.



At least once per year following the release of this data, ACM Open participants will be provided the opportunity to participate in a conference call regarding the data. ACM will make reasonable efforts to address reasonable requests to adjust or extend the type of data gathered.

7. Commitment to Open Access Transition. ACM represents in relation to this Tiered-Band Open Access Model Agreement Period that their strategic plan is to transition their entire portfolio of peer-reviewed scholarly publications to a fully open access model, as is acknowledged in Schedule B. Specifically, ACM represents that the Tiered-Band Open Access model, with its foundation in “hybrid” open access – where some articles are paywalled and others published open access – is a temporary and transitional business model whose aim is to provide a mechanism to shift over time to full open access publication for all ACM journals. The full transition is expected to occur, depending on adoption of the Tiered-Band Open Access model by universities, within an estimated time period of 5-7 years. ACM commits to informing the Consortium of progress towards this longer-term aim on an annual basis, and to adjusting Tiered-Band Open Access terms based on its progress towards full open access. It is understood that in the early years of the Open Access Transition, there are likely to be additional surpluses generated by the new Tiered-Band Open Access Model.
8. The publisher shall inform authors about the availability of institutional agreements which secure the coverage of open access publishing fees.
9. Articles by authorized eligible authors will be selected for publication in Open Access by default.
10. No additional service fees (e.g., color-in-print, reprints, posters) will be charged under this agreement.
11. Publisher, in collaboration with the licensees, shall use reasonable efforts to explore the development of an author verification process as quickly as possible.
12. The publisher will deliver article metadata including Open Access license information to CrossRef and other relevant third parties.

IV. READ AND PERPETUAL ACCESS TERMS

1. This Agreement grants all Authorized Users online access to and use of the following ACM content (together, the Licensed Materials):
 - a. Online access to the complete contents of the ACM Digital Library (DL), including ACM's entire publication portfolio of journals, magazines, conference proceedings, newsletters, websites, and multimedia files. Access to the ACM Books Collections (<https://dl.acm.org/acmbooks>) is not included in this Agreement but is available for purchase via separate agreement. An up-to-date list of the contents of the ACM Digital Library is posted at <https://dl.acm.org/about/content>.
 - b. Online access to all ACM Affiliated Publications, including approximately 70 journals, proceedings, and bulletins during the term of this Agreement.
 - c. Online access to the ACM Guide to Computing Literature, ACM's bibliographic database and abstracting & indexing service, which is integrated into the ACM Digital Library platform.
 - d. Historical Archive. ACM shall provide complimentary access to the complete archive of all ACM Publications dating back to each publication's first issue or volume.
 - e. Perpetual Access Rights. The Consortium shall have perpetual access rights to all content in the ACM Digital Library published during the term of this Agreement as well as all ACM DL and other ACM content subscribed to by the Consortium in previous Agreements (“Perpetual Access Content”).
2. License. ACM grants to the Universities and Authorized Users the non-exclusive right to search, browse, view, print, copy, and download the Licensed Materials for research, teaching, private study, and other non-



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commercial purposes. The Universities and Authorized Users may not redistribute or make available access to the Licensed Materials for any commercial purposes unless approved by ACM in writing. The Licensed Materials shall not be made available to anyone who is not an Authorized User except as provided for elsewhere in this Agreement.

3. **Access.** Global access will be provided to the Universities based on IP Verification, including via institutional proxy server and SAML2/Shibboleth (with up to 100 IdPs) unless otherwise agreed between the parties. The Consortium will provide ACM with a complete list of current IP Addresses.
4. **Alterations.** Neither the Universities nor any Authorized Users may modify, adapt, transform, translate, or create any derivative work based on any of the materials in the Licensed Materials except as provided for in the licenses governing those materials. Any copyright notices, or other notices appearing in the licensed Materials may not be removed, obscured, or modified in any way. All rights, title, and interest in the contents of the Licensed Materials are the recognized property of the respective copyright holders and no ownership rights, title, or interest are transferred to the University or Consortium as a part of this Agreement.
5. **Redistribution.** The Consortium, Universities and Authorized Users may not republish individual articles contained within the Licensed Materials or post them on other servers, or redistribute them to lists, except in accordance with the license terms under which the articles are published. No wholesale duplication of all or substantial sections of the Licensed Materials is permitted under the terms of this Agreement, except to provide for the text and data mining access outlined in Section 4, Article 6. Furthermore, ACM reserves the right to suspend or terminate this Agreement in accordance with the Term and Termination clause below if systematic downloading of the Licensed Materials is discovered. Notwithstanding the foregoing, the Universities are afforded text and data mining rights outlined in Section 4, Article 6.
6. **Computational Access.** Authorized Users may use the Licensed Materials to perform and engage in text and/or data mining activities for academic research, scholarship, and other educational purposes and may utilize and share the results of text and/or data mining ("TDM output") with research collaborators, and in their scholarly work and make the results available for use by others, so long as the purpose is not to create a product for use by third parties that would substitute for the Licensed Materials. Authorized users may include TDM Output as part of original works of scholarship, e.g., articles that describe, analyze, and interpret research, presentations at academic conferences, and inclusion in an academic thesis.

ACM will cooperate with Consortium, Universities and Authorized Users as reasonably necessary in making the Licensed Materials available in a manner and form most useful to the Authorized Users for computational access. ACM shall provide this access without any additional fees. The Consortium, Universities and Authorized Users shall be able to conduct TDM by An API provided by Vendor or a mutually agreed third-party provider.

In all cases where Licensed Materials offers both HTML/XML and PDF versions of the Licensed Materials, both versions shall be accessible for TDM.

The Licensed Materials provided for TDM shall be provided in such a manner as to be useful to Authorized Users. For example, there will be no rate or volume limits placed on TDM by ACM unless there has been evidence of disruption of ACM's normal services, and any such limits shall be communicated to the Consortium in advance of taking effect.

Uses of TDM Output: It is mutually understood that Licensed Materials and "TDM Output" (the result of any Text and Data Mining activity or operation, capable of fixation, reproduction and/or communication in any form) provided or generated under this Agreement may be retained by Authorized Users throughout the full lifecycle of the TDM project, including for publication, and as necessary for replication and validation of research results.

7. **Scholarly Sharing.** Authorized Users may transmit to a third-party colleague in hard copy or electronically, minimal, insubstantial amounts of the Licensed Materials for personal use or scholarly, educational, or scientific



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research or professional use but in no case for re-sale. In addition, Authorized Users have the right to use, with appropriate credit, figures, tables and brief excerpts from the Licensed Materials in the Authorized User's own scientific, scholarly and educational works. Consortium and Authorized Users may use metadata and abstracts in lists of publications on faculty and institutional web pages.

8. **Authors' Rights to Use Their Own Work.** Notwithstanding any terms or conditions to the contrary in any author agreement between Authors and ACM and rights granted to all ACM authors in Section 2.5 of ACM's Copyright Policy, see <https://www.acm.org/publications/policies/copyright-policy>, the following rights will be retained by Affiliated Authors:

All Affiliated Authors whose work ("Content") is accepted for publication within the Licensed Materials on an open access basis shall retain the non-exclusive, irrevocable, royalty-free right to use their Content for scholarly and educational purposes, including self-archiving or depositing the Published Version of Record (VoR) of the Content in institutional, subject-based, national or other repositories or archives (including the author's own web pages or departmental servers), in non-commercial repositories and to comply with all grant or institutional requirements associated with the Content.

Affiliated Authors whose work ("Content") is accepted for publication within the Licensed Materials and whose articles have not been published on an open access basis shall retain the non-exclusive, irrevocable, royalty-free right to use their Content for scholarly and educational purposes, including self-archiving or depositing the Accepted Manuscript Version (AM), but not the Published Version of Record (VoR) of the Content in institutional, subject-based, national or other repositories or archives (including the author's own web pages or departmental servers), in non-commercial repositories and to comply with all grant or institutional requirements associated with the Content.

For the avoidance of doubt, it is the intent of the parties to this agreement that Affiliated Authors are beneficiaries of this provision of the Agreement.

9. **Inter-Library Loans.** Facsimile images that are exact representations of the print pages or of printouts from the electronic database may be provided for interlibrary loan in accordance with Section 108 of the U.S. Copyright Act. Requests may be fulfilled using electronic, paper, or intermediated means and distributed in paper, fax, or digital form.
10. **Course Reserves.** Libraries may include copies of digital content from the Licensed Materials in local electronic course reserve systems limited to use of Authorized Users of current classes.
11. **No Diminution of Rights.** Notwithstanding anything to the contrary in this Agreement, nothing in this Agreement shall be interpreted to diminish the rights and privileges of the Consortium, Universities or Authorized Users with respect to any of the Licensed Materials, including exceptions or limitations to the exclusive rights of copyright owners, such as fair use, under 17 U.S.C. §107. Use of content within the Licensed Materials that is made available under a Creative Commons or other open license shall be governed by the provisions of that license.
12. **Post-Cancellation Perpetual Access.** Upon termination of this Agreement, and upon written request from the University, ACM will provide the Universities and its Authorized Users with access to the full text of the Perpetual Access Content as granted under Section 4(1)(e) either through the ACM DL platform (<http://dl.acm.org>) or by engaging the services of third-party trusted archives (such as Portico) and/or participating in collaborative archiving endeavors to exercise its perpetual use rights. University requesting Post-Cancellation Access (PCA) services agrees to provide ACM with a complete list of current IP Addresses registered for its institution at the time subscription access is terminated and PCA services are activated and may be changed or updated by the University from time to time. The full text of the electronic files may not be resold at any time; this remains in effect in perpetuity. Continuing post cancellation access is subject to the terms and conditions of use in this Agreement. ACM shall also provide to the University upon request, or the University may create, one (1) copy of the entire set of Perpetual Access Content to be maintained as an archival copy. The archival copy from ACM shall be provided without any Digital Rights Management (DRM)



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in a mutually agreeable medium suitable to the content, and any fees for provision of copies will be on a time and materials basis only. In the event ACM discontinues or suspends selling or licensing the materials licensed under this Agreement, the University may use such archives of the Perpetual Access Content under the same terms as this Agreement. If the University has a backup copy of the materials licensed under this Agreement the backup copy may be used as an archival copy.

13. **Quality of Service.** ACM shall use commercially reasonable efforts to ensure that the ACM's server or servers have sufficient capacity and rate of connectivity to provide the Universities and its Authorized Users with a quality of service comparable to current standards in the on-line information provision industry in the

University's locale. ACM shall use reasonable efforts to provide continuous service seven (7) days a week with an average of 98% up-time per month. The 2% down-time includes periodic unavailability due to server maintenance; software installation or testing; loading or making available additional materials licensed under this Agreement as they become available; and unavailability because of service or equipment failure outside the control of ACM (including problems with public or private telecommunications services, or Internet nodes or facilities). ACM may schedule brief unavailability periods but shall do so only where (1) it has given at least forty-eight (48) hour notice to the Consortium, and (2) in ways and at times that minimize inconvenience to the Universities and its Authorized Users, regardless of when notice has been given.

14. **Accessibility Requirements.** ACM warrants that the materials licensed under this Agreement comply with governmental disabilities laws and regulations and conform to the accessibility requirements of Web Accessibility Initiative, Web Content Accessibility Guidelines (WCAG) 2.0 at level AA. ACM agrees to promptly respond to and resolve any complaint regarding accessibility of materials licensed under this Agreement.
15. **Usage Statistics.** Collection and analysis of data on the usage of the Licensed Materials will assist both the Publisher and the licensees to understand the impact of this License. The Publisher shall provide licensees COUNTER-compliant usage data on the number of articles downloaded, by journal title and by licensee, ~~on~~ via a self-service, on-demand option available to institution administrators. Such usage data shall be supplied in a manner consistent with applicable privacy and data protection laws, and the anonymity of individual users and the confidentiality of their searches shall be fully protected.

V. TERM AND TERMINATION

1. **Term.** The term of this Agreement shall be three (3) years and seven (7) months, commencing on June 1, 2022 (the Effective Date) and extending through December 31, 2025.
2. **Early Termination for Financial Hardship.** If sufficient funds are not provided, allocated, or allotted in future budgets of the University for library acquisitions to permit University, in the exercise of its reasonable administrative discretion, to continue this Agreement, the University may upon demonstration of the same via appropriate documentation, elect to renegotiate or cancel its participation in this Agreement beginning on January 1st of such subsequent year without further duty or obligation, provided that ACM is notified by November 1st of the preceding year of such cancellation or renegotiation. The University shall be required to provide substantive proof that library budgets have been reduced by a minimum of 5% in order for this Early Termination clause to be valid.
3. In the event of termination or expiration, financial obligations under this Agreement shall survive the termination of this Agreement through the end of the calendar year currently in force only, and ACM will honor the open access terms for Affiliated Corresponding Authors whose articles are accepted for publication through the end of that calendar year. Neither the Consortium nor the Universities will be entitled to any refund or prorated portion of the current year's Licensing Fees.
4. **Termination for Breach.** If either party believes that the other has materially breached any obligations under this Agreement, such party shall so notify the breaching party in writing. The breaching party shall have sixty (60) days from the receipt of notice to use all reasonable means to cure the alleged breach and to notify the non-



breaching party in writing that cure has been effected. If the breach is not cured within the sixty (60) day period, the non-breaching party shall have the right to terminate the Agreement without further notice. If this Agreement ends for breach, ACM may terminate access to the Licensed Materials subject to Section 4, Article 12. Authorized copies of the Licensed Materials made by Authorized Users may be retained for educational, research and scholarly purposes and used subject to the terms of this Agreement.

VI. FEES

1. The 2022-2025 Tiered-Band Open Access Agreement fee shall be no greater than **\$51,053** US the first seven (7) months (2022), no greater than **\$91,000** US the first full year (2023), no greater than **\$95,500** US the second full year (2024), and no greater than **\$100,000** US the third full year (2025). These fees are ACMs publicly accessible Tiered-Band Open Access Agreement Publish + Read Licensing Tier-based Fee structure, as stated on Schedule A below. Payment will be delivered by the Consortium within net 30 days of receipt of an invoice from ACM.

a) **Stipulations of Consortium.** The Consortium is not to be named "licensee". Member libraries are "licensees". Each member library is responsible only for the payment of its own license fees. The Consortium may not be held liable for compliance with licensing conditions by its Member Libraries. Each participating Member Library is only liable for compliance with licensing conditions by its own organization.

2. In addition to reporting requirement in Section 3, Article 6 above, ACM commits to collaborative conversations during the period of the Agreement regarding how fees have been directed, and more broadly, how future fees can be set to extend this effort to make transparent how library-based payments are directed within ACM's organization.

VII. GENERAL TERMS

1. User privacy. ACM undertakes to comply with the NISO Consensus Principles on Users' Digital Privacy in Library, Publisher, and Software-Provider Systems (NISO Privacy Principles), <https://www.niso.org/publications/privacy-principles>. As a minimum, ACM shall not provide the Consortium's, Universities' or Authorized Users' personally identifiable information in any form to any third party without written authorization, unless the third party owns rights in the Licensed Materials. In all cases, the disclosure of such data shall fully protect the anonymity of individual users and the confidentiality of their searches and will comply with all applicable privacy laws. ACM shall not disclose or sell to third-parties usage data or information about the Consortium or its Authorized Users without the Consortium's written permission or as required by law. ACM agrees that no personally identifiable information, including but not limited to log-ins recorded in system logs IP addresses of patrons accessing the system, saved searches, usernames and passwords, will be shared with third parties, except in response to a subpoena, court order, or other legal requirement. If ACM is compelled by law or court order to disclose personally identifiable information of Authorized Users of patterns of use, ACM shall provide the Consortium with adequate prior written notice as soon as is practicable, so that Consortium or Authorized Users may seek protective orders or other remedies. ACM will notify Consortium and Authorized Users as soon as is practicable if ACM's systems are breached and the confidentiality of personally identifiable information is compromised.
2. Governing Law. This Agreement shall be governed by and construed in accordance with the laws of Switzerland and, to the extent applicable, all disputes arising hereunder that cannot otherwise be settled amicably between the Parties shall be subject to the jurisdiction of the courts of Zurich.

The foregoing notwithstanding, the Parties recognize that, by virtue of its international legal status, CERN enjoys certain privileges and immunities in its Host and Member States and that nothing in this Agreement shall constitute or be construed as constituting a waiver of any of those privileges and immunities.

3. Warranties. ACM warrants that it has copyright ownership and/or permission to use all of the materials in the Licensed Materials and to extend the licenses provided herein.



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4. Assignment. This Agreement may not be assigned by either party to any other person or organization, nor may either party sub-contract any of its obligations, without the prior written consent of the other party, for which consent shall not be unreasonably withheld.
5. Amendments. All amendments and modifications to this Agreement shall be made in writing and be signed by duly authorized representatives of both parties.

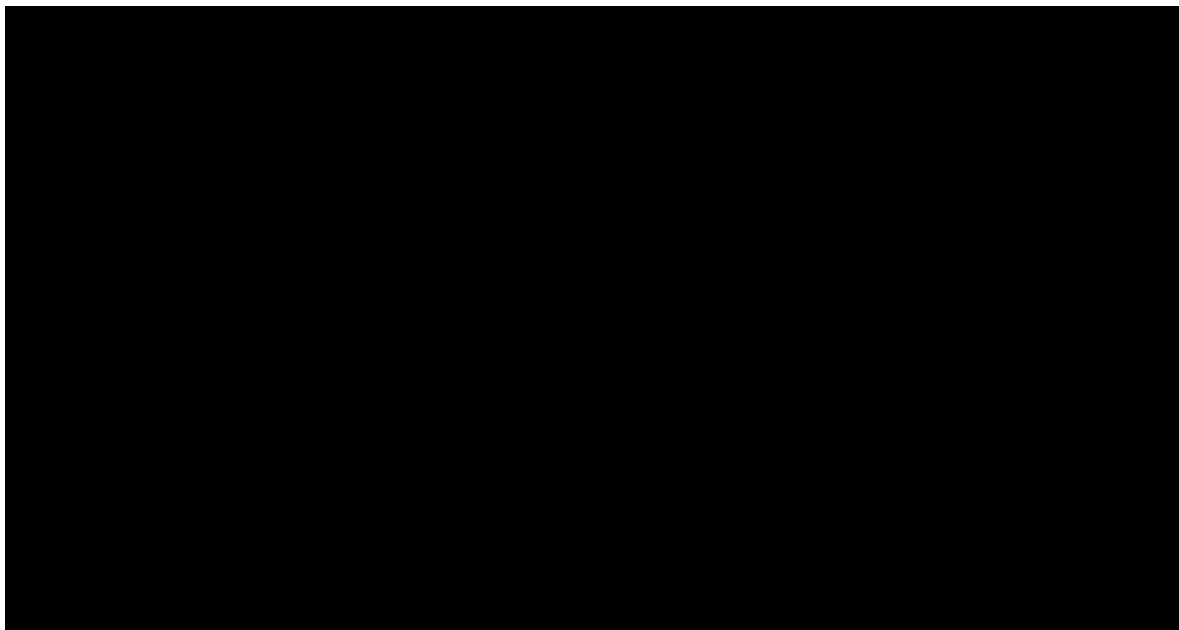


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The parties hereby agree to the above terms,
Signatures

On behalf of the





Schedule A

The following tier-based pricing schedule shall remain in effect through December 31, 2025. Tiering is based on the average article output for each institution from the three most recent complete calendar years.

For the purposes of this Agreement, the Consortium will be treated as a group of institutions with varying Tier Levels, which are based on the Institution Tier by Article Output bands in the table below for average number of research articles published annually from 2019-2021. During the term of this Agreement, the Universities shall remain as specified in the chart below and pricing shall be frozen at the 3-year ramp-up pricing outlined below **\$91,000** year one; **\$95,500** year two; **\$100,000** year three) annually for the term of this Agreement. Six months prior to the completion of the agreement, ACM shall provide the Consortium with the new tier-based pricing schedule along with detailed article output data and an updated three-year article output average from which pricing will be determined.

Tier Pricing in Effect until December 31, 2025

Tier Level	Tier By Average Article Output	Tier Pricing	3-Year "Ramp Up" Pricing
1	75+	\$100,000 US	Y1-\$30K; Y2-\$60K; Y3-\$100K
2	60 -74	\$75,000 US	Y1-\$45K; Y2-\$60K; Y3-\$75K
3	40 – 59	\$60,000 US	Y1-\$30K; Y2-\$45K; Y3-\$60K
4	30 – 39	\$45,000 US	Y1-\$25K; Y2-\$35K; Y3-\$45K
5	20 – 29	\$35,000 US	Y1-\$15K; Y2-\$25K; Y3-\$35K
6	16 – 19	\$25,000 US	Y1-\$10K; Y2-\$15K; Y3-\$25K
7	12 – 15	\$17,500 US	Y1-\$12.5K; Y2-\$15K; Y3-\$17.5K
8	8 – 11	\$12,500 US	Y1-\$9.5K; Y2-\$11K; Y3-12.5K
9	4 – 7	\$10,000 US	Y1-\$8K; Y2-\$9K; Y3-\$10K
10	0 – 3	\$8,000 US or as per Schedule B of this Agreement	n/a

Schedule B

The end goal of the Tiered-Band OA Model is a full transition to OA for all peer-reviewed research content in the ACM Digital Library (both journal articles and conference proceedings). As institutions choose to participate in this model, the percentage of research content that is available OA in the ACM DL increases. As this percentage reaches certain thresholds, pricing will be decreased for those institutions that publish very little or no peer-reviewed research articles, so called Tier 10 institutions according to the following thresholds:

- At 20% of research content available OA, the pricing level for Tier 10 drops to \$7000.
- At 30% of research content available OA, the pricing level for Tier 10 drops to \$6000.
- At 40% of research content available OA, the pricing level for Tier 10 drops to \$5000.
- At 50% of research content available OA, the pricing level for Tier 10 drops to \$4000.
- At 65% of research content available OA, the pricing level for Tier 10 drops to \$2500.
- At 65% the “read fee” for institutions that do not publish with ACM at all shall be fixed at \$2500.
- At 80% of research content available OA, ACM will have achieved financial sustainability and the full flip can occur for all peer-reviewed research content in the ACM Digital Library, as follows:
 - Corresponding authors from institutions that do not participate in the Tiered Band OA Model will be required to pay an APC to publish in the ACM Digital Library to make their article OA.
 - An ACM Digital Library subscription option shall no longer be available for any institutions that have published at least one article with ACM over the previous three calendar years.
 - All future peer-reviewed research content in the ACM Digital Library is made OA.
 - Future content that is not APC eligible (i.e., content other than peer-reviewed research content) may or may not be made OA at the discretion of ACM; access to such non-OA content, if any, would be restricted to ACM Tiered-Band OA Model participants and to institutions that choose to contribute funding in order to maintain access to non-APC eligible content, and to benefit from other value-added features that ACM may develop or offer.



Schedule C

Institution	OA Tier	Tier Rate Read&Publish	Jun-Dec 2022 Gross Price	2022 APC Credit	Jun-Dec 2022 Net Price	2023 Price*	2024 Price*	2025 Price*
University of Zurich								
University of Fribourg								
University of Geneva								
University of Bern								
**Zurich University of Applied Sciences								
University of St. Gallen								
European Organization for Nuclear Research (CERN)								
**Lucerne University of Applied Sciences and Arts								
**University of Applied Sciences and Arts Northwestern Switzerland								
**University of Applied Sciences and Arts of Southern Switzerland								
**Berner Fachhochschulen								
Distance Learning University (UniDistance)								
**Fachhochschule Ostschweiz								
**Fachhochschulen Graubünden								
**Hochschule für Wirtschaft Zürich								
**Zurich University of the Arts								
Totals:		\$106,000	\$53,083	\$2,030	\$51,053	\$91,000	\$95,500	\$100,000



Schedule D

- List of ACM titles publishing APC-eligible research. A regularly updated version is available for viewing at <https://libraries.acm.org/subscriptions-access/publications-eligible-for-oa>

A	CONFERENCE TITLE
ACM Inroads	ACM Inroads
CACM	Communications of the ACM
CSUR	ACM Computing Surveys
DGOV	Digital Government: Research and Practice
DLT	Distributed Ledger Technologies: Research and Practice
DTRAP	Digital Threats: Research and Practice
ECSE	EngageCSEdu
FAC	Formal Aspects of Computing
GAMES	Games: Research and Practice
HEALTH	Transactions on Computing for Healthcare
JACM	Journal of the ACM
JDIQ	ACM Journal on Data and Information Quality
JDS	ACM Journal of Data Science
JEA	Journal of Experimental Algorithmics
JETC	Journal on Emerging Technologies in Computing Systems
JOCCH	Journal on Computing and Cultural Heritage
PACM on CGIT	Proceedings of the ACM on Computer Graphics and Interactive Techniques
PACM on HCI	PACM on Human-Computer Interaction
PACM on IMWUT	Proceedings of the ACM on Interactive, Mobile, Wearable and Ubiquitous Technologies
PACM on MACS	PACM on Measurement and Analysis of Computing Systems
PACM on PL	PACM on Programming Languages
Queue	Queue
TAAS	ACM Transactions on Autonomous and Adaptive Systems
TACCESS	ACM Transactions on Accessible Computing
TACO	ACM Transactions on Architecture and Code Optimization
TALG	ACM Transactions on Algorithms
TALLIP	ACM Transactions on Asian and Low-Resource Language Information Processing
TAP	ACM Transactions on Applied Perception



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TCPS	Transactions on Cyber-Physical Systems
TDS	Transactions on Data Science
TEAC	ACM Transactions on Economics and Computation
TECS	ACM Transactions on Embedded Computing Systems
TELO	Transactions on Evolutionary Learning and Optimization
THRI	Transactions on Human-Robot Interaction
TIIS	ACM Transactions on Interactive Intelligent Systems
TIOT	Transactions on Internet of Things
TIST	ACM Transactions on Intelligent Systems and Technology
TKDD	ACM Transactions on Knowledge Discovery in Data
TMIS	ACM Transactions on Management Information Systems
TOCE	ACM Transactions on Computing Education
TOCHI	ACM Transactions on Computer-Human Interaction
TOCL	ACM Transactions on Computational Logic
TOCS	ACM Transactions on Computer Systems
TOCT	ACM Transactions on Computation Theory
TODAES	ACM Transactions on Design Automation of Electronic Systems
TODS	ACM Transactions on Database Systems
TOG	ACM Transactions on Graphics
TOIS	ACM Transactions on Information Systems
TOIT	ACM Transactions on Internet Technology
TOMACS	ACM Transactions on Modeling and Computer Simulation
TOMM	ACM Transactions on Multimedia Computing, Communications and Applications
TOMPECS	ACM Transactions on Modeling and Performance Evaluation of Computing Systems
TOMS	ACM Transactions on Mathematical Software
TOPC	ACM Transactions on Parallel Computing
TOPLAS	ACM Transactions on Programming Languages & Systems
TOPS	Transactions on Privacy and Security
TOS	ACM Transactions on Storage
TOSEM	ACM Transactions on Software Engineering and Methodology
TOSN	ACM Transactions on Sensor Networks
TQC	ACM Transactions on Quantum Computing
TRETS	ACM Transactions on Reconfigurable Technology and Systems
TSAS	ACM Transactions on Spatial Algorithms and Systems
TSC	Transactions on Social Computing
TWEB	ACM Transactions on the Web



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Ubiquity	Ubiquity
XRDS	XRDS
eLearn	eLearn Magazine
interactions	interactions

Conference Proceedings Series

ACRONYM	CONFERENCE TITLE
AADNIC-ABMECR	Africa-Asia Dialogue Network (AADN) International Conference on Advances in Business Management and Electronic Commerce Rese
ACAI	International Conference on Algorithms, Computing and Artificial Intelligence
ACE	Australasian Computing Education Conference
ACI	International Conference on Animal-Computer Interaction
ACIT	International Virtual Conference on Applied Computing & Information Technology
ACM CHIL	ACM Conference on Health, Inference, and Learning
ACM ICEA	ACM International Conference on Intelligent Computing and its Emerging Applications
ACM MobiCom	Annual International Conference on Mobile Computing and Networking
ACM SE	ACM Southeast Conference
ACM TURC	ACM Turing Award Celebration Conference
ACSAC	Annual Computer Security Applications Conference
ACSW	Australasian Computer Science Week
ADCS	Australasian Document Computing Symposium
AfriCHI	African Human-Computer Interaction Conference
AFT	ACM Conference on Advances in Financial Technologies
AHs	Augmented Humans
AIAM	International Conference on Artificial Intelligence and Advanced Manufacture



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AICCC	Artificial Intelligence and Cloud Computing Conference
AICScnf	Artificial Intelligence and Complex Systems Conference
AIEE	International Conference on Artificial Intelligence in Electronics Engineering
AIES	AAAI/ACM Conference on AI, Ethics, and Society
AIMLSystems	International Conference on AI-ML-Systems
AIPR	International Conference on Artificial Intelligence and Pattern Recognition
AIR	Advances in Robotics
AISS	International Conference on Advanced Information Science and System
AIVR	International Conference on Artificial Intelligence and Virtual Reality
AM	Audio Mostly
ANCS	Symposium on Architectures for Networking and Communications Systems
ANRW	Applied Networking Research Workshop
APCORISE	Asia Pacific Conference on Research in Industrial and Systems Engineering
APIT	Asia Pacific Information Technology Conference
APNet	Asia-Pacific Workshop on Networking
APSys	ACM SIGOPS Asia-Pacific Workshop on Systems
ArabWIC	International Conference on Arab Women in Computing
ARES	International Conference on Availability, Reliability and Security
ARTECH	International Conference on Digital and Interactive Arts
ASE	IEEE/ACM International Conference on Automated Software Engineering
ASIA CCS	ACM Asia Conference on Computer and Communications Security
ASONAM	International Conference on Advances in Social Networks Analysis and Mining
ASPDAC	Asia and South Pacific Design Automation Conference
ASPLOS	ACM International Conference on Architectural Support for Programming Languages and Operating Systems
ASSE	Service Sciences and Software Engineering Conference
ASSETS	International ACM SIGACCESS Conference on Computers and Accessibility
AutomotiveUI	International Conference on Automotive User Interfaces and Interactive Vehicular Applications
BCB	ACM International Conference on Bioinformatics, Computational Biology and Health Informatics
BDCAT	IEEE/ACM International Conference on Big Data Computing, Applications and Technologies
BDE	International Conference on Big Data Engineering
BDET	International Conference on Big Data Engineering and Technology
BDIOT	International Conference on Big Data and Internet of Things
BDSIC	International Conference on Big-data Service and Intelligent Computation
BECB	International Symposium on Biomedical Engineering and Computational



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	Biology
BIBE	International Conference on Biological Information and Biomedical Engineering
BIC	International Conference on Bioinformatics and Intelligent Computing
BIOTC	Blockchain and Internet of Things Conference
BRE	International Workshop on Bioinformatics and Rehabilitation Engineering
BuildSys	ACM International Conference on Systems for Energy-Efficient Buildings, Cities, and Transportation
C&C	Creativity and Cognition
C&T	Communities & Technologies
CAIH	Conference on Artificial Intelligence and Healthcare
CC	ACM SIGPLAN International Conference on Compiler Construction
CCEAI	International Conference on Control Engineering and Artificial Intelligence
CCGrid	IEEE/ACM International Symposium on Cluster, Cloud and Grid Computing
CCIOT	International Conference on Cloud Computing and Internet of Things
CCRIS	International Conference on Control, Robotics and Intelligent System
CCS	ACM SIGSAC Conference on Computer and Communications Security
CEP	Computing Education Practice
CF	Computing Frontiers Conference
CGO	IEEE/ACM International Symposium on Code Generation and Optimization
CHASE	ACM/IEEE International Conference on Connected Health: Applications, Systems and Engineering Technologies
CHI	CHI Conference on Human Factors in Computing Systems
CHI Greece	International Conference of the ACM Greek SIGCHI Chapter
CHI PLAY	The Annual Symposium on Computer-Human Interaction in Play
CHIIR	ACM SIGIR Conference on Human Information Interaction and Retrieval
Chinese CHI	International Symposium of Chinese CHI
CHIItaly	Conference of the Italian SIGCHI Chapter
CI	Collective Intelligence Conference
CIIS	International Conference on Computational Intelligence and Intelligent Systems
CIKM	ACM International Conference on Information and Knowledge Management
CIPAE	International Conference on Computers, Information Processing and Advanced Education
CIUP	International Conference on Computational Infrastructure and Urban Planning
CLIHC	Latin American Conference on Human Computer Interaction
CMAAE	International Conference on Mechanical, Aerospace and Automotive Engineering
CNIOT	International Conference on Computing, Networks and Internet of Things



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CODASPY	ACM Conference on Data and Application Security and Privacy
CODS-COMAD	International Conference on Data Science & Management of Data
COMPASS	ACM SIGCAS Conference on Computing and Sustainable Societies
CompSysTech	International Conference on Computer Systems and Technologies
CoNEXT	International Conference on emerging Networking EXperiments and Technologies
CONF-CDS	International Conference on Computing and Data Science
CPP	ACM SIGPLAN International Conference on Certified Programs and Proofs
CPS-IoT Week	Cyber-Physical Systems and Internet of Things Week
CSAE	International Conference on Computing and Data Science
CSAI	International Conference on Computer Science and Artificial Intelligence
CSBio	International Conference on Computational Systems-Biology and Bioinformatics
CSCS	Computer Science in Cars Symposium
CSCW	Computer Supported Cooperative Work and Social Computing
CSERC	Computer Science Education Research Conference
CSET	Cyber Security Experimentation and Test Workshop
CSLAW	Symposium on Computer Science and Law
CSSE	International Conference on Computer Science and Software Engineering
CUI	Conference on Conversational User Interfaces
CVMP	European Conference on Visual Media Production
DAC	Annual Design Automation Conference
DASIP	Design and Architectures for Signal and Image Processing
DATA	International Conference on Data Science, E-learning and Information Systems
DATE	Design, Automation and Test in Europe
DBPL	International Symposium on Database Programming Languages
DEBS	ACM International Conference on Distributed and Event-based Systems
DEFIN	International Scientific and Practical Conference
DG.O	International Conference on Digital Government Research
DHW	Digital Humanities Workshop
DigiPro	The Digital Production Symposium
DIS	Designing Interactive Systems Conference
DLfM	International Conference on Digital Libraries for Musicology
DMIP	International Conference on Digital Medicine and Image Processing
DocEng	ACM Symposium on Document Engineering
DroneSE and RAPIDO	Drone Systems Engineering and Rapid Simulation and Performance Evaluation: Methods and Tools
DSDE	International Conference on Data Storage and Data Engineering



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DSIT	International Conference on Data Science and Information Technology
DSMLAI	International Conference on Data Science, Machine Learning and Artificial Intelligence
DS-RT	International Symposium on Distributed Simulation and Real-Time Applications
DTMIS	International Scientific Conference "Digital Transformation on Manufacturing, Infrastructure & Service"
EAAMO	Equity and Access in Algorithms, Mechanisms, and Optimization
EASE	Evaluation and Assessment in Software Engineering
EBEE	International Conference on E-Business and E-commerce Engineering
EBIMCS	International Conference on E-Business, Information Management and Computer Science
EC	ACM Conference on Economics and Computation
ECBS	Conference on the Engineering of Computer Based Systems
ECCE	European Conference on Cognitive Ergonomics
ECOOP	European Conference on Object-Oriented Programming
EEET	International Conference on Electronics and Electrical Engineering Technology
e-Energy	ACM International Conference on Future Energy Systems
EICC	European Interdisciplinary Cybersecurity Conference
EICS	ACM SIGCHI Symposium on Engineering Interactive Computing Systems
EITCE	International Conference on Electronic Information Technology and Computer Engineering
EPCE	Asia Conference on Electrical, Power and Computer Engineering
ErgoIA	Conference en Ergonomie et Informatique Avancee
ESCC	European Symposium on Computer and Communications
ESEC/FSE	ACM Joint European Software Engineering Conference and Symposium on the Foundations of Software Engineering
ESEM	ACM / IEEE International Symposium on Empirical Software Engineering and Measurement
ESSE	European Symposium on Software Engineering
ESWEEK	Seventeenth Embedded Systems Week
ETRA	Symposium on Eye Tracking Research and Applications
EuroMPI	European MPI Users' Group Meeting
EuroPLoP	European Conference on Pattern Languages of Programs
EuroSys	European Conference on Computer Systems
EuroUSEC	European Symposium on Usable Security
FabLearn EU/MakeEd	FabLearn Europe / MakeEd - Computing, Design and Making in Education
FAccT	ACM Conference on Fairness, Accountability, and Transparency
FDG	International Conference on the Foundations of Digital Games
FIRE	Forum for Information Retrieval Evaluation



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FOGA	Foundations of Genetic Algorithms
FPGA	ACM/SIGDA International Symposium on Field Programmable Gate Arrays
GECCO	Genetic and Evolutionary Computation Conference
GLSVLSI	Great Lakes Symposium on VLSI
GoodIT	Conference on Information Technology for Social Good
GPCE	ACM SIGPLAN International Conference on Generative Programming: Concepts and Experiences
GROUP	ACM International Conference on Supporting Group Work
HASP	Workshop on Hardware and Architectural Support for Security and Privacy
HEART	International Symposium on Highly Efficient Accelerators and Reconfigurable Technologies
HIP	International Workshop on Historical Document Imaging and Processing
HOPL-IV	ACM SIGPLAN History of Programming Languages Conference
HotMobile	International Workshop on Mobile Computing Systems and Applications
HotNets	ACM Workshop on Hot Topics in Networks
HotOS	Workshop on Hot Topics in Operating Systems
HotStorage	ACM Workshop on Hot Topics in Storage and File Systems
HP3C	International Conference on High Performance Compilation, Computing and Communications
HPC Asia	International Conference on High Performance Computing in Asia-Pacific Region
HPCAsia Workshop	International Conference on High Performance Computing in Asia-Pacific Region Workshops
HPCCT	High Performance Computing and Cluster Technologies Conference
HPDC	International Symposium on High-Performance Parallel and Distributed Computing
HPG	High-Performance Graphics
HRI	ACM/IEEE International Conference on Human-Robot Interaction
HSCC	ACM International Conference on Hybrid Systems: Computation and Control
HT	ACM Conference on Hypertext and Social Media
I3D	Symposium on Interactive 3D Graphics and Games
IAIT	International Conference on Advances in Information Technology
IC3	International Conference on Contemporary Computing
IC3INA	The International Conference on Computer, Control, Informatics and Its Applications
IC4E	International Conference on E-Education, E-Business, E-Management, and E-Learning
ICAAI	International Conference on Advances in Artificial Intelligence
ICACS	International Conference on Algorithms, Computing and Systems
ICAIF	ACM International Conference on AI in Finance



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ICAIS	International Conference on Artificial Intelligence and Information Systems
ICAIP	International Conference on Advances in Image Processing
ICAL	International Conference on Automation and Logistics
icARTi	International Conference on Artificial Intelligence and its Applications
ICASIT	International Conference on Aviation Safety and Information Technology
ICBBB	International Conference on Bioscience, Biochemistry and Bioinformatics
ICBBE	International Conference on Biomedical and Bioinformatics Engineering
ICBBS	International Conference on Bioinformatics and Biomedical Science
ICBBT	International Conference on Bioinformatics and Biomedical Technology
ICBCT	International Conference on Blockchain Technology
ICBDC	International Conference on Big Data and Computing
ICBDE	International Conference on Big Data and Education
ICBDR	International Conference on Big Data Research
ICBDT	International Conference on Big Data Technologies
ICBEA	International Conference on Biometric Engineering and Applications
ICBET	International Conference on Biomedical Engineering and Technology
ICBIM	International Conference on Business and Information Management
ICBIP	International Conference on Biomedical Signal and Image Processing
ICBRA	International Conference on Bioinformatics Research and Applications
ICBSP	International Conference on Biomedical Imaging, Signal Processing
ICBTA	International Conference on Blockchain Technology and Applications
ICCAD	IEEE/ACM International Conference on Computer-Aided Design
ICCAI	International Conference on Computing and Artificial Intelligence
ICCAR	International Conference on Control, Automation and Robotics
ICBBB	International Conference on Computational Biology and Bioinformatics
ICCBD	International Conference on Computing and Big Data
ICCBDC	International Conference on Cloud and Big Data Computing
ICCBN	International Conference on Communications and Broadband Networking
ICCCM	International Conference on Computer and Communications Management
ICCCV	International Conference on Control and Computer Vision
ICCCA	International Conference on Compute and Data Analysis
ICCDE	International Conference on Computing and Data Engineering
ICCIP	International Conference on Communication and Information Processing
ICCIR	International Conference on Control and Intelligent Robotics
ICCMB	International Conference on Computers in Management and Business
ICCMS	International Conference on Computer Modeling and Simulation
ICCNS	International Conference on Communication and Network Security



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ICCPR	International Conference on Computing and Pattern Recognition
ICCPS	ACM/IEEE International Conference on Cyber-Physical Systems
ICCSE	International Conference on Crowd Science and Engineering
ICCTA	International Conference on Computer Technology Applications
ICDCN	International Conference on Distributed Computing and Networking
ICDEL	International Conference on Distance Education and Learning
ICDLT	International Conference on Deep Learning Technologies
ICDSP	International Conference on Digital Signal Processing
ICDTE	International Conference on Digital Technology in Education
ICEBA	International Conference on E-Business and Applications
ICEBI	International Conference on E-Business and Internet
ICEBT	International Conference on E-Education, E-Business and E-Technology
ICECC	International Conference on Electronics, Communications and Control Engineering
ICEDS	International Conference on Education Development and Studies
ICEEG	International Conference on E-Commerce, E-Business and E-Government
ICEEL	International Conference on Education and E-Learning
ICEGOV	International Conference on Theory and Practice of Electronic Governance
ICEMC	International Conference on E-business and Mobile Commerce
ICEME	International Conference on E-business, Management and Economics
ICEMIS	International Conference on Engineering & MIS
ICEMT	International Conference on Education and Multimedia Technology
ICETC	International Conference on Education Technology and Computers
ICETM	International Conference on Education Technology Management
ICETT	International Conference on Education and Training Technologies
ICFEICT	International Conference on Frontiers of Electronics, Information and Computation Technologies
ICFET	International Conference on Frontiers of Educational Technologies
ICFNDS	International Conference on Future Networks & Distributed Systems
ICFP	ACM SIGPLAN International Conference on Functional Programming
ICGDA	International Conference on Geoinformatics and Data Analysis
ICGJ	International Conference on Game Jams, Hackathons, and Game Creation Events
ICGSP	International Conference on Graphics and Signal Processing
ICHMI	International Conference on Human-Machine Interaction
ICIAI	International Conference on Innovation in Artificial Intelligence
ICIBE	International Conference on Industrial and Business Engineering
ICICM	International Conference on Information Communication and Management
ICICSE	International Conference on Internet Computing for Science and

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	Engineering
ICIEA-Europe	International Conference on Industrial Engineering and Applications
ICIEB	International Conference on Internet and E-Business
ICIEI	International Conference on Information and Education Innovations
ICIGP	International Conference on Image and Graphics Processing
ICIIP	International Conference on Intelligent Information Processing
ICIIT	International Conference on Intelligent Information Technology
ICIME	International Conference on Information Management and Engineering
ICIMH	International Conference on Intelligent Medicine and Health
ICIMTECH	International Conference on Information Management and Technology
ICISCAE	IEEE International Conference on Information Systems and Computer Aided Education
ICISDM	International Conference on Information System and Data Mining
ICISE	International Conference on Information Systems Engineering
ICISS	International Conference on Information Science and Systems
ICIST	International Conference on Intelligent Science And Technology
ICIT	International Conference on Information Technology: IoT and Smart City
ICITEE	International Conference on Information Technologies and Electrical Engineering
ICLIQE	International Conference on Learning Innovation and Quality Education
ICMAI	International Conference on Mathematics and Artificial Intelligence
ICMECG	International Conference on Management of e-Commerce and e-Government
ICMET	International Conference on Modern Educational Technology
ICMHI	International Conference on Medical and Health Informatics
ICMI	International Conference on Multimodal Interaction
ICMIP	International Conference on Multimedia and Image Processing
ICMLC	International Conference on Machine Learning and Computing
ICMLSC	International Conference on Machine Learning and Soft Computing
ICMLT	International Conference on Machine Learning Technologies
ICMR	International Conference on Multimedia Retrieval
ICMRA	International Conference on Mechatronics, Robotics and Automation
ICMSS	International Conference on Management Engineering, Software Engineering and Service Sciences
ICMSSP	International Conference on Multimedia Systems and Signal Processing
ICMVA	International Conference on Machine Vision and Applications
ICN	ACM Conference on Information-Centric Networking
ICNCC	International Conference on Networks, Communication and Computing
ICNSER	International Conference On Industrial Control Network And System Engineering Research

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ICoMS	International Conference on Mathematics and Statistics
ICONS	International Conference on Neuromorphic Systems
ICPC	International Conference on Program Comprehension
ICPE	ACM/SPEC International Conference on Performance Engineering
ICPP	International Conference on Parallel Processing
ICRAI	International Conference on Robotics and Artificial Intelligence
ICRCA	International Conference on Robotics, Control and Automation
ICRSA	International Conference on Robot Systems and Applications
ICS	International Conference on Supercomputing
ICSCA	International Conference on Software and Computer Applications
ICSCC	International Conference on Systems, Control and Communications
ICSE	International Conference on Software Engineering
ICSEB	International Conference on Software and e-Business
ICSED	International Conference on Software Engineering and Development
ICSET	International Conference on E-Society, E-Education and E-Technology
ICSIE	International Conference on Software and Information Engineering
ICSIM	International Conference on Software Engineering and Information Management
ICSLT	International Conference on e-Society, e-Learning and e-Technologies
ICSRT	International Conference on Service Robotics Technologies
ICTIR	The ACM SIGIR International Conference on the Theory of Information Retrieval
ICTRS	International Conference on Telecommunications and Remote Sensing
ICVARS	International Conference on Virtual and Augmented Reality Simulations
ICVGIP	Indian Conference on Computer Vision, Graphics and Image Processing
ICVIP	International Conference on Video and Image Processing
icWCSN	International Conference on Wireless Communication and Sensor Networks
IDC	Interaction Design and Children
IDEAS	International Database Engineering & Applications Symposium
IECC	International Electronics Communication Conference
IEEA	International Conference on Informatics, Environment, Energy and Applications
IEIM	International Conference on Industrial Engineering and Industrial Management
IFL	Symposium on Implementation and Application of Functional Languages
IH&MMSec	ACM Workshop on Information Hiding and Multimedia Security
iiWAS	International Conference on Information Integration and Web Intelligence
IJCKG	International Joint Conference on Knowledge Graphs
IMC	ACM Internet Measurement Conference



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IMIP	International Conference on Intelligent Medicine and Image Processing
IMMS	International Conference on Information Management and Management Science
IMX	ACM International Conference on Interactive Media Experiences
India HCI	India HCI
IntelliSys	Intelligent Systems Conference
Interacción	International Conference on Human Computer Interaction
Internetware	Asia-Pacific Symposium on Internetware
IoT	International Conference on the Internet of Things
IoTDI	International Conference on Internet-of-Things Design and Implementation
IPEC	Asia-Pacific Conference on Image Processing, Electronics and Computers
IPMV	International Conference on Image Processing and Machine Vision
IPSN	International Conference on Information Processing in Sensor Networks
ISAIMS	International Symposium on Artificial Intelligence for Medicine Sciences
ISAV	In Situ Infrastructures for Enabling Extreme-Scale Analysis and Visualization
ISCA	Annual International Symposium on Computer Architecture
ISEC	Innovations in Software Engineering Conference
ISEEIE	International Symposium on Electrical, Electronics and Information Engineering
ISLPED	ACM/IEEE International Symposium on Low Power Electronics and Design
ISMM	ACM SIGPLAN International Symposium on Memory Management
ISMSI	International Conference on Intelligent Systems, Metaheuristics & Swarm Intelligence
ISPD	International Symposium on Physical Design
ISS	Interactive Surfaces and Spaces
ISSAC	International Symposium on Symbolic and Algebraic Computation
ISSTA	ACM SIGSOFT International Symposium on Software Testing and Analysis
ITCC	International Conference on Information Technology and Computer Communications
IUI	International Conference on Intelligent User Interfaces
IVA	ACM International Conference on Intelligent Virtual Agents
IVSP	International Conference on Image, Video and Signal Processing
IWLS	International Workshop on Logic and Synthesis
iWOAR	International Workshop on Sensor-based Activity Recognition and Artificial Intelligence
IWOCL	International Workshop on OpenCL
IWQoS	IEEE/ACM International Symposium on Quality of Service
JCDL	The ACM/IEEE Joint Conference on Digital Libraries
K-CAP	Knowledge Capture Conference



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KDD	ACM SIGKDD Conference on Knowledge Discovery and Data Mining
Koli Calling	Koli Calling International Conference on Computing Education Research
L@S	ACM Conference on Learning @ Scale
LAK	International Learning Analytics and Knowledge Conference
LCTES	ACM SIGPLAN/SIGBED International Conference on Languages, Compilers, and Tools for Embedded Systems
LICS	Annual ACM/IEEE Symposium on Logic in Computer Science
MAB	Media Architecture Biennale
MEMOCODE	ACM-IEEE International Conference on Formal Methods and Models for System Design
MEMSYS	The International Symposium on Memory Systems
MexIHC	Mexican Conference on Human-Computer Interaction
MHV	Mile High Video Conference
MICRO	IEEE/ACM International Symposium on Microarchitecture
Middleware	International Middleware Conference
MIG	Motion, Interaction and Games
Mindtrek	Academic Mindtrek
MISNC	Multidisciplinary International Social Networks Conference
MLCAD	ACM/IEEE Workshop on Machine Learning for CAD
MLMI	International Conference on Machine Learning and Machine Intelligence
MM	ACM International Conference on Multimedia
MMAAsia	ACM Multimedia Asia
MMSys	ACM Multimedia Systems Conference
MobiHoc	International Symposium on Theory, Algorithmic Foundations, and Protocol Design for Mobile Networks and Mobile Computing
MobileHCI	International Conference on Mobile Human-Computer Interaction
MobiSys	International Conference on Mobile Systems, Applications and Services
MOCO	International Conference on Movement and Computing
MODELS	ACM/IEEE International Conference on Model Driven Engineering Languages and Systems
MPLR	ACM SIGPLAN International Conference on Managed Programming Languages and Runtimes
MSIE	International Conference on Management Science and Industrial Engineering
MSWiM	ACM International Conference on Modeling, Analysis and Simulation of Wireless and Mobile Systems
MuC	Mensch und Computer
MUM	International Conference on Mobile and Ubiquitous Multimedia
NANOARCH	IEEE/ACM International Symposium on Nanoscale Architectures
NANOCOM	ACM International Conference on Nanoscale Computing and Communication



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NICE	Neuro-Inspired Computational Elements Conference
NISS	International Conference on Networking, Information Systems & Security.
NLPIR	International Conference on Natural Language Processing and Information Retrieval
NOCS	International Symposium on Networks-on-Chip
NSPW	New Security Paradigms Workshop
NSysS	International Conference on Networking, Systems and Security
OpenSym	International Symposium on Open Collaboration
OzCHI	Australian Conference on Human-Computer Interaction
PACT	International Conference on Parallel Architectures and Compilation Techniques
PASC	Platform for Advanced Scientific Computing Conference
PCI	Pan-Hellenic Conference on Informatics
PEARC	Practice and Experience in Advanced Research Computing
PETRA	Pervasive Technologies Related to Assistive Environments Conference
PLDI	ACM SIGPLAN Conference on Programming Language Design and Implementation
PODC	ACM Symposium on Principles of Distributed Computing
POPL	Annual ACM SIGPLAN Symposium on Principles of Programming Languages
PPDP	International Symposium on Principles and Practice of Declarative Programming
PPoPP	ACM SIGPLAN Symposium on Principles and Practice of Parallel Programming
PRIS	International Conference on Pattern Recognition and Intelligent Systems
Programming	International Conference on the Art, Science, and Engineering of Programming
PROMISE	International Conference on Predictive Models and Data Analytics in Software Engineering
RAID	International Symposium on Research in Attacks, Intrusions and Defenses
RAPIDO	Rapid Simulation and Performance Evaluation: Methods and Tools
RecSys	ACM Conference on Recommender Systems
RecSysChallenge	Proceedings of the Recommender Systems Challenge
RICAI	International Conference on Robotics, Intelligent Control and Artificial Intelligence
RobCE	International Conference on Robotics and Control Engineering
ROOTS	Reversing and Offensive-oriented Trends Symposium
RSAE	International Conference on Robotics Systems and Automation Engineering
RTNS	International Conference on Real-Time Networks and Systems
SA	SIGGRAPH Asia
SAC	ACM/SIGAPP Symposium on Applied Computing



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SACMAT	ACM Symposium on Access Control Models and Technologies
SAP	ACM Symposium on Applied Perception
SAST	Brazilian Symposium on Systematic and Automated Software Testing
SBCARS	Brazilian Symposium on Software Components, Architectures, and Reuse
SBCCI	SBC/SBMicro/IEEE/ACM Symposium on Integrated Circuits and Systems Design
SBES	Brazilian Symposium on Software Engineering
SBLP	Brazilian Symposium on Programming Languages
SBQS	Brazilian Symposium on Software Quality
SBSI	Brazilian Symposium on Information Systems
SC	The International Conference for High Performance Computing, Networking, Storage and Analysis
SCA	The ACM SIGGRAPH / Eurographics Symposium on Computer Animation
SCF	Symposium on Computational Fabrication
SEAMS	International Symposium on Software Engineering for Adaptive and Self-Managing Systems
SEC	ACM/IEEE Symposium on Edge Computing
SenSys	ACM Conference on Embedded Networked Sensor Systems
SETN	Hellenic Conference on Artificial Intelligence
SIET	International Conference on Sustainable Information Engineering and Technology
SIGCOMM	ACM SIGCOMM Conference
SIGCSE	ACM Technical Symposium on Computer Science Education
SIGDOC	ACM International Conference on Design of Communication
SIGGRAPH	Special Interest Group on Computer Graphics and Interactive Techniques Conference
SIGIR	International ACM SIGIR Conference on Research and Development in Information Retrieval
SIGITE	Annual Conference on Information Technology Education
SIGMETRICS	ACM SIGMETRICS / International Conference on Measurement and Modeling of Computer Systems
SIGMIS-CPR	Computers and People Research Conference
SIGMOD/PODS	International Conference on Management of Data
SIGSIM-PADS	SIGSIM Conference on Principles of Advanced Discrete Simulation
SIGSPATIAL	International Conference on Advances in Geographic Information Systems
SIGUCCS	ACM SIGUCCS Annual Conference
SLE	ACM SIGPLAN International Conference on Software Language Engineering
SLIP	System-Level Interconnect - Problems and Pathfinding Workshop
SoCC	ACM Symposium on Cloud Computing
SOSP	ACM SIGOPS Symposium on Operating Systems Principles



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SOSR	ACM SIGCOMM Symposium on SDN Research
SPAA	ACM Symposium on Parallelism in Algorithms and Architectures
SPBPU IDE	International Scientific Conference on Innovations in Digital Economy
SPLASH	ACM SIGPLAN International Conference on Systems, Programming, Languages, and Applications: Software for Humanity
SPLC	ACM International Systems and Software Product Line Conference
SPML	International Conference on Signal Processing and Machine Learning
SRF@ASPDAC	Student Research Forum at the ASP-DAC
SSDBM	International Conference on Scientific and Statistical Database Management
SSIP	International Conference on Sensors, Signal and Image Processing
SSPS	International Symposium on Signal Processing Systems
SSTD	International Symposium on Spatial and Temporal Databases
STOC	Annual ACM SIGACT Symposium on Theory of Computing
SUI	Symposium on Spatial User Interaction
SUMMIT	The SIGCHI Research Leadership and Volunteer Development Summit
SVR	Symposium on Virtual and Augmented Reality
SYSTOR	ACM International Systems and Storage Conference
TAPIA	Richard Tapia Celebration of Diversity in Computing Conference
TAU	ACM International Workshop on Timing Issues in the Specification and Synthesis of Digital Systems
TEEM	International Conference on Technological Ecosystems for Enhancing Multiculturality
TEI	International Conference on Tangible, Embedded, and Embodied Interaction
UbiComp	The ACM International Joint Conference on Pervasive and Ubiquitous Computing
UCC	IEEE/ACM International Conference on Utility and Cloud Computing
UGC1	International Research-to-Practice Conference User-Generated Content in Modern Communication
UIST	Annual ACM Symposium on User Interface Software and Technology
UKICER	United Kingdom and Ireland Computing Education Research conference.
UMAP	ACM Conference on User Modeling, Adaptation and Personalization
VaMoS	International Working Conference on Variability Modelling of Software-Intensive Systems
VEE	ACM SIGPLAN/SIGOPS International Conference on Virtual Execution Environments
VINCI	International Symposium on Visual Information Communication and Interaction
VRST	ACM Symposium on Virtual Reality Software and Technology
VSIP	International Conference on Video, Signal and Image Processing
WABD	Workshop on Algorithm and Big Data



**Association for
Computing Machinery**

Advancing Computing as a Science & Profession

WCSA	International Workshop on Control Sciences and Automation
Web3D	International Conference on 3D Web Technology
WebSci	ACM Web Science Conference
WI-IAT	IEEE/WIC/ACM International Conference on Web Intelligence
WiPSCE	Workshop in Primary and Secondary Computing Education
WiSec	ACM Conference on Security and Privacy in Wireless and Mobile Networks
WNS3	Workshop on ns-3
womENCourage	ACM Celebration of Women in Computing
WSC	Winter Simulation Conference
WSDM	ACM International Conference on Web Search and Data Mining
WSSE	World Symposium on Software Engineering
WUWNet	International Conference on Underwater Networks & Systems
WWW	The ACM Web Conference