



Consortium of Swiss Academic Libraries c/o SLSP AG
January 1, 2022 – December 31, 2024

CONTENT LICENSING AGREEMENT

Part 1 – Custom Terms

GENERAL	
Effective Date	January 1, 2022
Initial Term	Subject to the Standard Terms and Conditions, this Agreement shall be for an initial term that begins on the Effective Date and continues in effect for [3] year(s) (the “Initial Term”). This Agreement will not be subject to any implied or automatic renewals, and any relationship between the parties after the Initial Term hereof will be the subject of a new agreement.
Licensee (additional sites or Participating Institutions are listed in Appendix A)	Name: Consortium of Swiss Academic Libraries c/o SLSP AG Address: Werdstrasse 2, 8004 Zürich Switzerland Telephone:
Licensee’s Designated Business Contact	Name: [REDACTED] Address: Consortium of Swiss Academic Libraries c/o SLSP AG Werdstrasse 2, 8004 Zürich Switzerland Telephone: Email: [REDACTED] Fax:
Licensee’s Designated Invoicing Contact	Name: [REDACTED] Address: Consortium of Swiss Academic Libraries c/o SLSP AG Werdstrasse 2, 8004 Zürich Switzerland Telephone: Email: [REDACTED] Fax:
AIPP Sales Support Manager	Name: [REDACTED] Address: 1305 Walt Whitman Road, Suite 300, Melville, NY 11747-4300 Telephone: [REDACTED] Email: [REDACTED]
Licensed Content	Titles as set forth in Appendices ABC and D to the Standard Terms and Conditions (“Licensed Content”).
Fees (Access Fees for any additional sites or Participating Institutions are listed in Appendix A)	Due Date as specified on AIP Publishing’s invoice. Total 2022 fees: \$445,657 Total 2023 fees: \$454,570 Total 2024 fees: \$463,662**
Additional Terms	** Fees per customer (as noted in Appendix A) may be modified by mutual consent, by amendment; however, the Total fee will remain as noted unless changed according to Section 7 of the Standard Terms & Conditions.



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Part 2 – Standard Terms & Conditions

This Content Licensing Agreement (“Agreement”), consisting of Part 1 – License Terms and Part 2 – Standard Terms and Conditions, and any appendices attached, is effective on the Effective Date, by and between Consortium of Swiss Academic Libraries with offices at Werdstrasse 2, 8004 Zurich Switzerland (“Licensee”), acting on behalf of Members participating in the agreement (“Members”), identified in Appendix A, and AIP Publishing LLC (“AIPP”), with offices at 1305 Walt Whitman Road, Suite 300, Melville, NY 11747-4300.

WHEREAS, AIPP has the right to grant Licensee (and its locations / Participating Institutions, if applicable, as set forth in Appendix A) access to the Licensed Content, which is delivered via a technology platform (e.g., Scitation), or other means of delivery that AIPP deems appropriate (“Platform”);

WHEREAS, Licensee wishes to provide Authorized Users access to the Licensed Content using the Platform by paying the Fees;

WHEREAS, Licensee warrants that it is authorized to act on behalf of its Members with regard to this Agreement and stipulates that all terms and conditions of this Agreement are accepted by the individual Members, who acknowledge that they are individually responsible for enforcing the terms and conditions set forth herein. Rights and responsibilities referenced in this Agreement in regard to "Licensee" shall apply to all the Members covered under this Agreement.

NOW THEREFORE, in consideration of the foregoing premises and the mutual covenants contained herein, and other valuable consideration received, the parties agree as follows:

1. LICENSED RIGHTS

a. License. AIPP provides a non-exclusive, non-transferable license to Licensee’s Authorized Users, subject to the terms, conditions and restrictions set forth in this Agreement, to access, search, view, download, print and save the Licensed Content via the Platform, solely for research and educational purposes.

b. Authorized Users. Authorized users are defined as and limited to current faculty members, staff, employees, students, subcontractors, as applicable (collectively, “Authorized Users”), and walk-in users using computer terminals on premises (“Walk-in Users”). All Authorized Users who have been issued an institutional username and password may also access the Licensed Content remotely, using devices that are located off the premises of Licensee (or a Participating Institution). Licensee or the Participating Institutions must require the Authorized Users to use a username and password to login before accessing the Platform using computers located off the premises of Licensee (or Participating Institutions). For the sake of clarity, no Walk-in Users are permitted to access the Platform remotely.

c. Compliance. Licensee will use commercially reasonable efforts to cooperate with AIPP to remedy any Authorized User’s or Participating Institution’s failure to comply with the terms of this Agreement.



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d. Credentials. When the relationship between an Authorized User and the Licensee terminates, Licensee shall take reasonable steps to prevent the previously Authorized User from accessing the Platform, by promptly disabling the previously Authorized User's access to the Licensed Content except from areas where the Licensed Content is accessible to the public.

2. FAIR USE & RIGHTS OF LIBRARIES

a. Fair Use and Rights of Libraries. Authorized Users are entitled to use the Licensed Content in a manner that comports with §107 and §108 of the U.S. Copyright Act, or other similar applicable laws outside the U.S., provided that the Authorized Users provide proper attribution to the copyright owners and AIPP.

b. Interlibrary Loan. Licensee may use the Licensed Content to fulfill a reasonable number of requests from other libraries for specific material for interlibrary loans ("ILL"). The Licensed Content for ILL may be transmitted by mail, fax or secure, prevailing technology, provided that Licensee will not require the receiving library to pay a fee, and to the best of Licensee's knowledge, the loaned material is for the purposes of research or private study, and not for commercial use. The borrowing and lending libraries will comply with applicable legal guidelines in connection with ILL.

c. Course Packs: Material from the Licensed Content may be included in anthologies ("Course Packs") in print or digital form for distribution to Authorized Users for their use in connection with classroom instruction or in reserves (print or digital) set up by libraries for access by Authorized Users in connection with specific courses offered by the Licensee. Copies of items in digital form which are included in online Course Packs or reserves will be deleted by the Licensee and its locations when the course is no longer offered. Course Packs in non-electronic non-print perceptible form, such as audio or Braille, may also be offered to Authorized Users.

3. RESTRICTIONS

a. Intellectual Property. Licensee shall not, and shall not cause, assist or encourage any Authorized Users or third parties to: (i) infringe any intellectual property or other right of any party (including AIPP), or violate any applicable laws, rules or regulations, including, without limitation, redistribute, repurpose, resell, alter, recompile, share access with users not authorized by Licensee, republish or post in any media, print or electronic form, such as on the Internet or using peer-to-peer or similar file sharing for anyone to access, the Licensed Content (or any search results thereof), in whole or in part, or otherwise commercialize the Licensed Content; or (ii) alter, obscure or remove the copyright notices or the watermark in the Licensed Content, any article, or other such materials.

b. Operation of the Platform. Without AIPP's authorization, Licensee shall not, and shall not cause, assist or encourage any Authorized Users or third parties to: (i) disrupt or interfere with the security or use of the Platform, including, without limitation, through the use of viruses, cancel bots, Trojan horses, harmful code, flood pings, denial of service attacks, packet or IP spoofing, or similar methods or technology; (ii) misrepresent Licensee's affiliation with a person or entity, or submit false or misleading information to AIPP, including, without limitation, IP addresses that do not belong to any



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c. Participating Institution; (iii) collect, manually or through an automatic process, information about users or their usage without their express consent.

d. Systematic Download Without AIPP's authorization, Licensee shall not, and shall not cause, assist or encourage any Authorized Users or third parties to: (i) systematically or programmatically download, whether manually or by using programs such as robots or searchbots, spiders, crawlers or other automated downloading programs, algorithms or devices, to continuously or automatically search, scrape, extract, deep link or index all or a substantial portion of the Licensed Content, such as an entire issue of or article from a journal; (ii) download the Licensed Content in aggregate for central storage or later retrieval.

e. Violations. Licensee shall notify AIPP of any copyright infringement, or unauthorized use of the Licensed Content of which Licensee becomes aware. To the extent AIPP determines that any copyright infringement or violation of this Agreement has occurred (including a violation by an Authorized User), Licensee shall cooperate with AIPP in investigating any unauthorized uses and in taking reasonable steps to prevent a reoccurrence, such as suspending or terminating an actual or suspected unauthorized user's access to the Platform or Licensed Content upon AIPP's reasonable request. If AIPP reasonably suspects or determines that an Authorized User has violated the terms of this Agreement or any other agreement that he or she individually entered into to access the Platform, or that Licensee is otherwise allowing the Platform to be misused, AIPP may, without notice, suspend such user's account or Licensee's access to the Platform.

4. AIPP OBLIGATIONS

a. Availability. During the term, AIPP shall use commercially reasonable efforts to provide continuous access to the Licensed Content via the Platform, except for periodic downtime for maintenance, and interruption of access to the Platform due to factors outside of AIPP's control. If the Licensed Materials shall not be available via AIPP's platform to the Licensee for more than 4 (four) consecutive days, AIPP will ensure access is restored, on an alternative platform, within an additional 72 hours (for a maximum total absence of access of no more than 6 (six) days).

b. Post Cancellation Access. If Licensee pays a "Subscription Fee" as set forth in the Custom Terms, it has access to the Licensed Content published during the years for which there was a paid Subscription Fee, even after this Agreement is terminated. Access begins with the content published in 1999 and for any years thereafter, pursuant to the terms set forth in Appendix A. If Licensee fails to subscribe to at least one journal title online, Licensee will pay an annual fee for using the Platform for post cancellation access to the Licensed Content, unless as otherwise agreed upon between the parties. Participating Institutions that pay an Access Fee for any of the Licensed Content as set forth in Appendix A will not have post cancellation access to that Licensed Content. Licensees that have purchased a Digital Archive product will have perpetual access to the archive product that was purchased, per the terms of the associated purchase agreement.

c. Usage Statistics. AIPP's usage statistics (e.g., COUNTER stats) are available via SCITATION.



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d. Accessibility. AIPP's Accessibility statement is available at <https://publishing.aip.org/resources/researchers/policies-and-ethics/accessibility/>. AIPP's Accessibility documents (e.g. Voluntary Product Accessibility Template, or "VPAT") are available at <http://www.scitation.org/pb-assets/VPAT/ScitationVPAT.docx>, which AIPP may revise either at any time without notice. Licensee is responsible for reviewing all posted information.

e. Backup. In the unlikely event that AIPP is unable to provide electronic access to one or more of the journal titles that comprise the Licensed Content for an extended period of time, AIPP will cooperate with a third party vendor that has archived the Licensed Content to ensure that Licensee will be able to access the Licensed Content continuously, per the terms of this Agreement.

f. DDP. The participating institutions are eligible to order the print copies of the titles which are included in Appendix B at a deeply discounted price (DDP).

5. CONFIDENTIALITY

a. Definition. No financial information contained in this Agreement and its Schedules and Annexes may be disclosed to third parties, except i) if, and to the extent compelled by law to do so such as the mandatory duties of disclosure according to Federal or Cantonal Swiss law (e. g. in accordance with BGÖ, BöB, IDG of the Canton of Zurich) or ii.) after prior consultation with AIP Publishing.

b. Obligations. The receiving party of Financial Information agrees that it will: (i) not use the Financial Information except as strictly necessary to fulfill its obligations under this Agreement; and (ii) not disclose the Financial Information to any third party and will take every precaution to protect the confidentiality of the Financial Information, using at least the same measures as it does to protect its own most sensitive information, and in any event no less than reasonable measures. Notwithstanding the foregoing, the receiving party may make a limited disclosure of Financial Information if required to do so by law.

6. FEES AND PAYMENT

a. Fees. Licensee and Participating Institutions shall pay all Fees pursuant to the Custom Terms, and any other fees as set forth in the attached appendices. The Fees may be increased by AIPP upon notice, and Licensee's consent, if a print version, a new publication, and/or an additional location/Participating Institution is added.

b. Taxes. Licensee must pay any applicable taxes arising out of the access to the Licensed Content, and/or the products and services as set forth in the appendices, other than taxes on AIPP's net income.

7. TERM AND RENEWAL

a. Term. The Initial Term of this Agreement is the period set forth in the Custom Terms. If this Agreement is subject to a renewal, the terms and conditions of this Agreement will continue to



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govern during any renewal term, subject to any amendment agreed upon between the parties. If the term is set to be automatically renewed and either party elects not to renew this Agreement for a renewal term, such party must give written notice of non-renewal to the other Party at least 30 days before the expiration of the then-current Initial Term or renewal term. Changes to Fees during a renewal term, other than those described in Section 6 that can be changed by purchase order, will be specified by a written amendment.

b. Renewal. If this Agreement is subject to a renewal pursuant to the Custom Terms, renewal of any subscription(s) will be construed as renewal of this Agreement, and the terms and conditions outlined here will remain in force for as long as orders are placed by the Licensee with AIPP.

c. Termination for Failure to Pay. If Licensee (and/or any of the Participating Institutions) fails to pay the fees pursuant to Section 6, AIPP may suspend or terminate Licensee's and/or its Participating Institutions' access to any and all of the Licensed Content, and/or any other products or services set forth in the attached appendices. If Licensee (and/or any of the Participating Institutions) wish(es) to be reinstated after AIPP suspends access to the Licensed Content for failure to pay, Licensee must first pay for the Fees from and including the time access was suspended to the end of the then-current annual subscription term.

d. Changes to Licensed Content. AIPP may change the selection of the Licensed Content from time to time, with notice to Licensee. If a journal is discontinued, the Fees may be adjusted pursuant to the mutual consent of the parties, subject to the Licensee's right to access any Licensed Content as set forth in Appendices ABC and D.

e. Early Termination. Notwithstanding the foregoing, AIPP acknowledges and agrees that an Institution may cancel its subscription prior to the start of each year due to non-availability of funds for the subsequent years during the Term. In the event of an Institution's expressed intent to cancel, Licensee shall provide to AIPP a minimum of ninety (90) days written of such intent prior to the actual date of cancellation, from a senior director of the Institution's library, including the reason for cancellation. AIPP will determine what, if any, reductions are to be applied to the forthcoming year's invoice.

8. REPRESENTATIONS AND DISCLAIMERS; LIMITATION OF LIABILITY

a. Warranty and Disclaimers. If applicable, Licensee represents that it has the authority to act on behalf of the Participating Institutions in entering into this Agreement. AIPP represents and warrants that it is authorized to grant Licensee, the Participating Institutions (if applicable), and its/their Authorized Users the rights granted herein. Except as set forth in the preceding sentence, the Platform and the Licensed Content are provided on an "as-is" and "as-available" basis. AIPP makes no warranty or representation of any kind with respect to the Licensed Content or the Platform, express or implied, including its quality, originality, availability, accessibility, accuracy, performance, non-infringement, merchantability or fitness for a particular purpose, or that access to the Platform and the Licensed Content will achieve a particular result, or such access will be uninterrupted or error-free.

b. Limitation of Liability. Neither party shall be liable for exemplary, special, indirect, incidental, consequential or other similar types of damages, arising out of, relating to or connected with this Agreement, even if a party is advised or aware of the possibility of such damages. In no event shall the total aggregate liability of either party for any claims, losses or damages arising out of, relating to or



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connected with this Agreement exceed the amount paid or payable by the Licensee for the annual term during which the claim arose, whether in contract, tort or otherwise. The foregoing limitations do not apply to any breach of Sections 3, 5 and 6.

9. GOVERNING LAW AND ARBITRATION

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 recognise 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.

10. GENERAL

a. Integration. This Agreement (consisting of the Custom Terms and the attached appendices, if any) contains the entire understanding of the parties regarding the subject matter of this Agreement, and supersedes all prior and contemporaneous agreements and understandings between the parties regarding its subject matter. The Licensed Content and Fees associated therewith may be specified in a purchase order, but nothing else in a purchase order can supersede any term in the Standard Terms and Conditions without a written amendment.

b. Waiver and Modification. Unless noted otherwise in the Custom Terms, each term of these Standard Terms and Conditions may only be modified, supplemented, amended or waived in a writing signed by both parties. A waiver of a breach shall not constitute a waiver of any other breach. The failure of either party at any time to enforce any provisions of this Agreement or to exercise any right or remedy shall not be construed to be a waiver of such provisions or of such rights or remedy or the right of that party thereafter to enforce each and every provision, right or remedy.

c. Force Majeure. Neither party will be responsible for any failure to perform its obligations under this Agreement due to causes beyond its reasonable control, including, but not limited to, acts of God, war, fire, floods, acts of civil or military authorities, strikes, work stoppages, civil unrest, power outages or disruption of transport or shipping, or riot.

d. Notices. All notices, reports and statements to be given shall be given or made: (a) by hand delivery, first class, Registered or Certified mail, return receipt requested, FedEx, UPS or any overnight delivery service providing notice of receipt, with a copy by email; or (b) by email itself. Notices to the parties shall be sent to the physical or email addresses set forth in the Custom Terms, unless notification of a change is given in writing. The date of receipt evidenced by the tracking information or email confirmations shall be deemed the date of receipt.

e. Severability. The parties agree that if any part, term, or provision of this Agreement shall be found illegal or in conflict with any valid controlling law, the validity of the remaining provisions of this Agreement shall not be affected thereby.



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f. Assignment. The Licensee shall not assign or transfer its rights under this Agreement without the prior written consent of AIPP. AIPP may require the payment of additional Fees if any assignment or transfer of rights by Licensee results in additional authorized locations other than those set forth in Appendix A or Participating Institutions requiring access to the Licensed Content. AIPP may assign this Agreement upon notice in the event of any merger, reverse merger, sale, acquisition, public offering or private placement resulting in a change of ownership or control of AIPP. This Agreement shall be binding upon and inure to the benefit of the parties hereto, their successors and permitted assigns.

g. No Third-Party Beneficiary. The parties do not intend, and the Agreement shall not be deemed, to create any third party beneficiary rights for any person, including, without limitation, the Participating Institutions, the Authorized Users, member societies of the American Institute of Physics (“Member Societies”), and publishing partners of AIPP (“Publishing Partners”), which authorized AIPP to grant Licensee access to the Licensed Content. Licensee shall not bring any claim relating to this Agreement against the Member Societies or Publishing Partners, nor shall Licensee cause, assist or cooperate with any Participating Institutions or Authorized Users in bringing a lawsuit against Member Societies or Publishing Partners.

h. Counterparts. This Agreement may be executed in counterparts, both of which taken together will constitute one and the same document. Electronic, facsimile or .pdf file signatures will have the same effect as originals.

i. Order of Precedence. To the extent Licensee provides any purchase order, procurement form, or rider that contains terms that conflict or are inconsistent with the terms in this Agreement, the terms in this Agreement shall govern and be given precedence. Any language in any purchase order, procurement form, rider, or any other writing that purports to change the terms of this Section 10(i) without specifically referencing this section of this Agreement is inoperative.

j. Survival. Sections 3, 5, 6, 8, 9 and 10, and any other provisions that are intended to survive, shall survive the expiration or termination of this Agreement.



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The parties have executed this Agreement (consisting of Part 1- Custom Terms, Part 2 – Standard Terms and Conditions, and any appendices attached) as of the Effective Date.

AIP PUBLISHING LLC

CONSORTIUM of SWISS ACADEMIC LIBRARIES C/O SLSP AG

By: _____

By: _____

Name: _____

Name: _____

Title: _____

Title: _____

Date: 12/22/2021

Date: 12/19/2021



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APPENDIX A
Consortium's Participating Institutions and/or Sites

2022 Fees:

Participant	Account #	Total Subscription Fees	Total Access Fees	2022 Total
CERN				
Université de Fribourg				
Universität Bern				
Université de Genève				
EPF Lausanne				
Universität Basel				
ETH Zürich				
Lib4ri				
Universität Zürich				
Total		\$426,701	\$18,956	\$445,657

2023 Fees:

Participant	Account #	Total Subscription Fees	Total Access Fees	2022 Total
CERN				
Université de Fribourg				
Universität Bern				
Université de Genève				
EPF Lausanne				
Universität Basel				
ETH Zürich				
Lib4ri				
Universität Zürich				
Total		\$435,235	\$19,335	\$454,570

2024 Fees: \$463,662**

** Fees per customer (as noted in Appendix A) may be modified by mutual consent, by amendment; however, the Total fee will remain as noted unless changed according to Section 7 of the Standard Terms & Conditions.

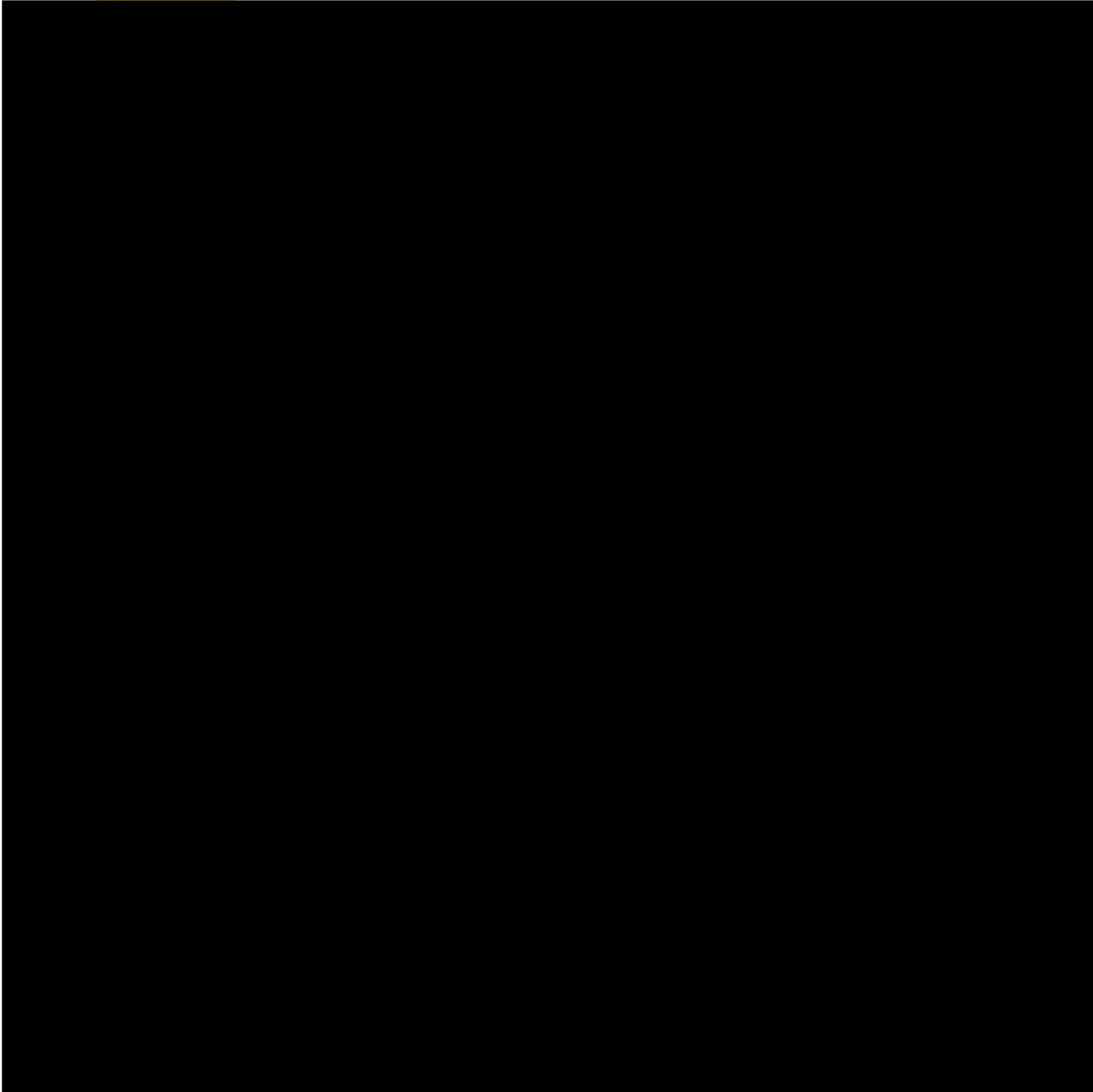


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Institution	Contact	IPv4	IPv6	Shibboleth
[Redacted content]				

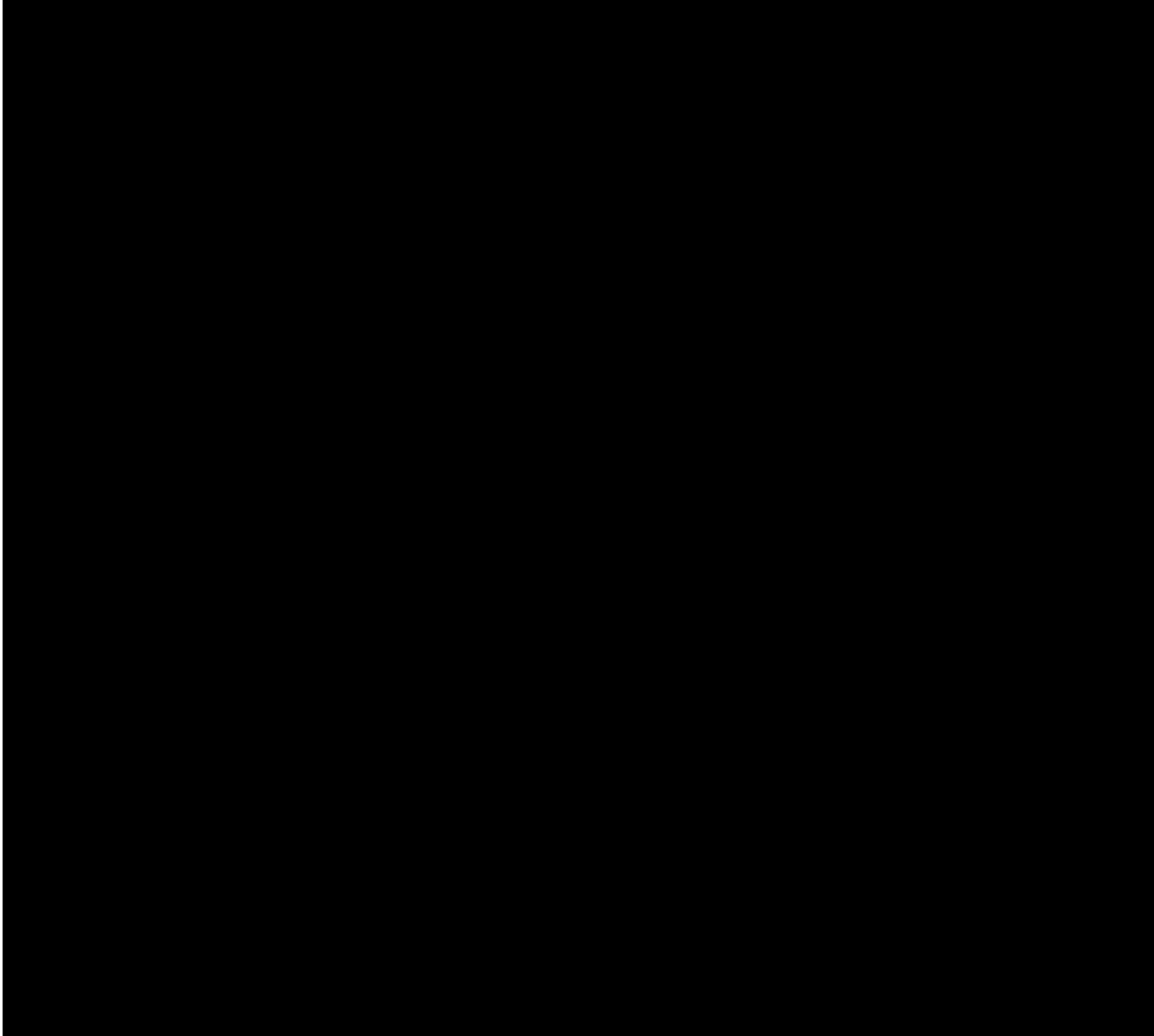


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Account #	Participant	Titles	Subscription/ Access
1000517	CERN	AIP Conference Proceedings Frontfile/Backfile	Subscription
1000517	CERN	American Journal of Physics Frontfile	Subscription
1000517	CERN	Applied Physics Reviews Frontfile	Subscription
1000517	CERN	Applied Physics Letters Frontfile/ Backfile	Subscription
1000517	CERN	AVS All Frontfile/Backfile 19: Biointerphases, Journal of Vacuum Science & Technology A, Journal of Vacuum Science & Technology B, & Surface Science Spectra	Subscription
1000517	CERN	Biomicrofluidics Frontfile	Subscription
1000517	CERN	Chaos Frontfile/Backfile	Subscription
1000517	CERN	Chinese Journal of Chemical Physics Frontfile	Subscription
1000517	CERN	Journal of the Acoustical Society of America Frontfile	Subscription
1000517	CERN	Journal of Physical and Chemical Reference Data Frontfile/ Backfile	Subscription
1000517	CERN	Journal of Applied Physics Frontfile/Backfile	Subscription



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Account #	Participant	Titles	Subscription/ Access
1000517	CERN	The Journal of Chemical Physics Frontfile/ Backfile	Subscription
1000517	CERN	Journal of Mathematical Physics Frontfile/ Backfile	Subscription
1000517	CERN	Journal of Laser Applications Frontfile	Subscription
1000517	CERN	Journal of Renewable and Sustainable Energy Frontfile	Subscription
1000517	CERN	Low Temperature Physics Frontfile/Backfile	Subscription
1000517	CERN	Physics of Fluids Frontfile/ Backfile	Subscription
1000517	CERN	Physics of Plasmas Frontfile/Backfile	Subscription
1000517	CERN	Physics Today Frontfile/Backfile	Subscription
1000517	CERN	Review of Scientific Instruments Frontfile/Backfile	Subscription
1000517	CERN	The Physics Teacher Frontfile	Subscription
1000517	CERN	American Journal of Physics Backfile	Access
1000517	CERN	AVS Quantum Science	Access
1000517	CERN	Biophysics Reviews	Access
1000517	CERN	Chemical Physics Reviews	Access
1000517	CERN	Journal of the Acoustical Society of America Backfile	Access
1000517	CERN	Journal of Rheology Backfile	Access
1000517	CERN	Journal of Rheology Frontfile	Access
1000517	CERN	Journal of the Physical Society of Japan Online	Access
1000517	CERN	Journal of Laser Applications Backfile	Access
1000517	CERN	LIA Conference Proceedings Backfile	Access
1000517	CERN	The Physics Teacher Backfile	Access
1172106	EPF Lausanne	Journal of the Physical Society of Japan Online	Subscription



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Account #	Participant	Titles	Subscription/ Access
1172106	EPF Lausanne	Journal of Rheology Frontfile/ Backfile	Subscription
1172106	EPF Lausanne	Chinese Journal of Chemical Physics Frontfile	Subscription
1172106	EPF Lausanne	Journal of the Acoustical Society of America Frontfile	Subscription
1172106	EPF Lausanne	Biomicrofluidics Frontfile	Subscription
1172106	EPF Lausanne	American Journal of Physics Frontfile	Subscription
1172106	EPF Lausanne	Journal of Renewable and Sustainable Energy Frontfile	Subscription
1172106	EPF Lausanne	Applied Physics Reviews Frontfile	Subscription
1172106	EPF Lausanne	Journal of Laser Applications Frontfile	Subscription
1172106	EPF Lausanne	Physics Today Frontfile/Backfile	Subscription
1172106	EPF Lausanne	Physics of Fluids Frontfile/ Backfile	Subscription
1172106	EPF Lausanne	Applied Physics Letters Frontfile/ Backfile	Subscription
1172106	EPF Lausanne	Low Temperature Physics Frontfile/Backfile	Subscription
1172106	EPF Lausanne	Physics of Plasmas Frontfile/Backfile	Subscription
1172106	EPF Lausanne	AVS All Frontfile/Backfile 19: Biointerphases, Journal of Vacuum Science & Technology A, Journal of Vacuum Science & Technology B, & Surface Science Spectra	Subscription
1172106	EPF Lausanne	Chaos Frontfile/Backfile	Subscription
1172106	EPF Lausanne	Journal of Physical and Chemical Reference Data Frontfile/ Backfile	Subscription



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Account #	Participant	Titles	Subscription/ Access
1172106	EPF Lausanne	AIP Conference Proceedings Frontfile/Backfile	Subscription
1172106	EPF Lausanne	Review of Scientific Instruments Frontfile/Backfile	Subscription
1172106	EPF Lausanne	Journal of Mathematical Physics Frontfile/ Backfile	Subscription
1172106	EPF Lausanne	The Journal of Chemical Physics Frontfile/ Backfile	Subscription
1172106	EPF Lausanne	Journal of Applied Physics Frontfile/Backfile	Subscription
1172106	EPF Lausanne	The Physics Teacher Frontfile	Subscription
1172106	EPF Lausanne	The Physics Teacher Backfile	Access
1172106	EPF Lausanne	Journal of the Acoustical Society of America Backfile	Access
1172106	EPF Lausanne	Journal of Laser Applications Backfile	Access
1172106	EPF Lausanne	Biophysics Reviews	Access
1172106	EPF Lausanne	Chemical Physics Reviews	Access
1172106	EPF Lausanne	AVS Quantum Science	Access
1172106	EPF Lausanne	American Journal of Physics Backfile	Access
1172106	EPF Lausanne	LIA Conference Proceedings Backfile	Access
1075359	ETH Zürich	Biophysics Reviews	Subscription
1075359	ETH Zürich	AVS Quantum Science Frontfile	Subscription
1075359	ETH Zürich	Chemical Physics Reviews	Subscription
1075359	ETH Zürich	Journal of the Physical Society of Japan Online	Subscription
1075359	ETH Zürich	Journal of Rheology Frontfile	Subscription
1075359	ETH Zürich	Journal of Physical and Chemical Reference Data Frontfile	Subscription
1075359	ETH Zürich	Physics of Fluids Frontfile	Subscription



Account #	Participant	Titles	Subscription/ Access
1075359	ETH Zürich	Chinese Journal of Chemical Physics Frontfile	Subscription
1075359	ETH Zürich	Journal of the Acoustical Society of America Frontfile	Subscription
1075359	ETH Zürich	Applied Physics Letters Frontfile	Subscription
1075359	ETH Zürich	Journal of Laser Applications Frontfile	Subscription
1075359	ETH Zürich	Low Temperature Physics Frontfile	Subscription
1075359	ETH Zürich	Physics of Plasmas Frontfile	Subscription
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1075359	ETH Zürich	Journal of Mathematical Physics Frontfile	Subscription
1075359	ETH Zürich	AIP Conference Proceedings Frontfile	Subscription
1075359	ETH Zürich	Physics Today Frontfile	Subscription
1075359	ETH Zürich	American Journal of Physics Frontfile	Subscription
1075359	ETH Zürich	Review of Scientific Instruments Frontfile	Subscription
1075359	ETH Zürich	Journal of Renewable and Sustainable Energy Frontfile	Subscription
1075359	ETH Zürich	Journal of Applied Physics Frontfile	Subscription
1075359	ETH Zürich	Chaos Frontfile	Subscription
1075359	ETH Zürich	Applied Physics Reviews Frontfile	Subscription
1075359	ETH Zürich	The Journal of Chemical Physics Frontfile	Subscription
1075359	ETH Zürich	AVS All Frontfile 2019: Biointerphases, Journal of Vacuum Science & Technology A, Journal of Vacuum Science & Technology B, & Surface Science Spectra	Subscription
1075359	ETH Zürich	The Physics Teacher Frontfile	Subscription
1075359	ETH Zürich	The Physics Teacher Backfile	Access



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1075363	Universität Bern	Journal of Vacuum Science and Technology A Frontfile	Access
1075363	Universität Bern	Surface Science Spectra Backfile	Access
1075363	Universität Bern	Journal of Vacuum Science and Technology B Frontfile	Access
1075363	Universität Bern	Journal of the Physical Society of Japan Online	Access
1075363	Universität Bern	LIA Conference Proceedings Frontfile	Access
1075363	Universität Bern	Journal of Vacuum Science and Technology B Backfile	Access
1075363	Universität Bern	Biointerphases	Access
1075363	Universität Bern	AIP Conference Proceedings Frontfile	Access
1075363	Universität Bern	Journal of Laser Applications Frontfile	Access
1075363	Universität Bern	Physics of Plasmas Backfile	Access
1075363	Universität Bern	Physics of Plasmas Frontfile	Access
1075363	Universität Bern	Physics Today Frontfile	Access
1075363	Universität Bern	Chaos Frontfile	Access
1075363	Universität Bern	Low Temperature Physics Frontfile	Access
1075363	Universität Bern	Physics of Fluids Backfile	Access
1075363	Universität Bern	Physics of Fluids Frontfile	Access
1075363	Universität Bern	Biomicrofluidics Frontfile	Access
1075363	Universität Bern	Applied Physics Letters Frontfile	Access
1075363	Universität Bern	Journal of Mathematical Physics Backfile	Access
1075363	Universität Bern	Applied Physics Letters Backfile	Access



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1075363	Universität Bern	Chaos Backfile	Access
1075363	Universität Bern	AIP Conference Proceedings Backfile	Access
1075363	Universität Bern	The Journal of Chemical Physics Backfile	Access
1075363	Universität Bern	Journal of Laser Applications Backfile	Access
1075363	Universität Bern	Journal of Applied Physics Backfile	Access
1075363	Universität Bern	Journal of Physical and Chemical Reference Data Backfile	Access
1075363	Universität Bern	Journal of Physical and Chemical Reference Data Frontfile	Access
1075363	Universität Bern	Low Temperature Physics Backfile	Access
1075363	Universität Bern	Review of Scientific Instruments Backfile	Access
1075363	Universität Bern	Physics Today Backfile	Access
1075363	Universität Bern	Journal of Renewable and Sustainable Energy Frontfile	Access
1075363	Universität Bern	Journal of the Acoustical Society of America Frontfile	Access
1075363	Universität Bern	Journal of Rheology Frontfile	Access
1075363	Universität Bern	Journal of the Acoustical Society of America Backfile	Access
1075363	Universität Bern	Journal of Rheology Backfile	Access
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1185940	Universität Zürich	Chinese Journal of Chemical Physics Frontfile	Access
1185940	Universität Zürich	Journal of Physical and Chemical Reference Data Frontfile	Access
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1172470	Université de Fribourg	AVS All Frontfile 2019: Biointerphases, Journal of Vacuum Science & Technology A, Journal of Vacuum Science & Technology B, & Surface Science Spectra	Subscription
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1172470	Université de Fribourg	Biophysics Reviews	Access
1172470	Université de Fribourg	Chemical Physics Reviews	Access
1172470	Université de Fribourg	AVS Quantum Science	Access
1172470	Université de Fribourg	Applied Physics Reviews Frontfile	Access
1172470	Université de Fribourg	LIA Conference Proceedings Frontfile	Access
1172470	Université de Fribourg	Chaos Frontfile	Access
1172470	Université de Fribourg	Physics of Plasmas Frontfile	Access



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1172099	Université de Genève	Journal of Laser Applications Frontfile	Access
1172099	Université de Genève	AIP Conference Proceedings Frontfile	Access
1172099	Université de Genève	Chinese Journal of Chemical Physics Frontfile	Access
1172099	Université de Genève	Physics of Plasmas Frontfile	Access
1172099	Université de Genève	Physics of Fluids Frontfile	Access
1172099	Université de Genève	Journal of Renewable and Sustainable Energy Frontfile	Access
1172099	Université de Genève	The Physics Teacher Frontfile	Access
1172099	Université de Genève	Journal of Rheology Frontfile	Access
1172099	Université de Genève	Journal of the Acoustical Society of America Frontfile	Access
1172099	Université de Genève	Journal of Rheology Backfile	Access
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1172099	Université de Genève	Journal of Vacuum Science and Technology B Backfile	Access
1172099	Université de Genève	LIA Conference Proceedings Frontfile	Access
1172099	Université de Genève	Surface Science Spectra Backfile	Access
1172099	Université de Genève	Surface Science Spectra Frontfile	Access
1172099	Université de Genève	Low Temperature Physics Frontfile	Access
1172099	Université de Genève	Review of Scientific Instruments Frontfile	Access
1075194	Universität Basel	AVS All Frontfile: AVS Quantum Science, Biointerphases, Journal of Vacuum Science & Technology A, Journal of Vacuum Science & Technology B, & Surface Science Spectra	Subscription
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1075194	Universität Basel	AIP Conference Proceedings Frontfile	Access
1075194	Universität Basel	Applied Physics Reviews Frontfile	Access
1075194	Universität Basel	Journal of Renewable and Sustainable Energy Frontfile	Access
1075194	Universität Basel	Journal of Rheology Frontfile	Access
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APPENDIX B
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American Journal of Physics	1933 – 1998	1999 - Current	✓	✓
Applied Physics Letters	1962 – 1998	1999 - Current	✓	✓
Applied Physics Reviews	Not Applicable	1999 - Current	✓	✓
AVS Quantum Science	Not Applicable	2020 - Current	✓	✓
Biointerphases	Not Applicable	2006 – Current	✓	✓
Biomicrofluidics	Not Applicable	2007 – Current	✓	✓
Biophysics Reviews	Not Applicable	2020 – Current	✓	✓
Chaos	1991 – 1998	1999 - Current	✓	✓
Chemical Physics Reviews	Not Applicable	2020 - Current	✓	✓
Chinese Journal of Chemical Physics	Not Applicable	2006 – Current	✓	✓
Journal of Applied Physics	1931 – 1998	1999 - Current	✓	✓
Journal of Laser Applications	1988 – 1998	1999 - Current	✓	✓
Journal of Mathematical Physics	1960 – 1998	1999 - Current	✓	✓
Journal of Physical and Chemical Reference Data	1972 – 1998	1999 - Current	✓	✓
Journal of Renewable and Sustainable Energy	Not Applicable	2009 – Current	✓	✓
Journal of Rheology	1929 – 1998	1999 - Current	✓	✓
Journal of the Acoustical Society of America	1929 – 1998	1999 - Current	✓	✓
Journal of the Physical Society of Japan	Not Applicable	1946 - Current	✓	Not Eligible
Journal of Vacuum Science and Technology A	1964 – 1998	1999 - Current	✓	✓
Journal of Vacuum Science and Technology B	1964 – 1998	1999 - Current	✓	✓
LIA Conference Proceedings	1982 – 1998	1999 - Current	✓	✓
Low Temperature Physics	1997 – 1998	1999 - Current	✓	✓
Physics of Fluids	1958 – 1998	1999 - Current	✓	✓
Physics of Plasmas	1958 – 1998	1999 - Current	✓	✓
Physics Today	1948 – 1998	1999 - Current	✓	Not Applicable
Review of Scientific Instruments	1930 – 1998	1999 - Current	✓	✓
Surface Science Spectra	1992 – 1998	1999 - Current	✓	✓
The Journal of Chemical Physics	1933 – 1998	1999 - Current	✓	✓
The Physics Teacher	1963 – 1998	1999 - Current	✓	✓



APPENDIX C

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APPENDIX D
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