

Central Publication Cost Reporting

openCost – The Road to Publication Cost Transparency – The Next Stage

Lisa-Marie Stein
Regensburg, 9 October 2024



Agenda

Welcome!

1 Publication cost reporting at the University of Regensburg

- Cornelia Lang

2 Publication cost reporting at DESY

- Workflow
- Publication cost module
- Examples:
 - Gold-OA
 - Hybrid-OA
 - Gold-OA transformative
 - Hybrid-OA transformative
 - EZB as reference and support

3 Hands-on!

- Topic catalogue
- Questions to be discussed
- Materials & exchange
 - Including glossary of publication cost types



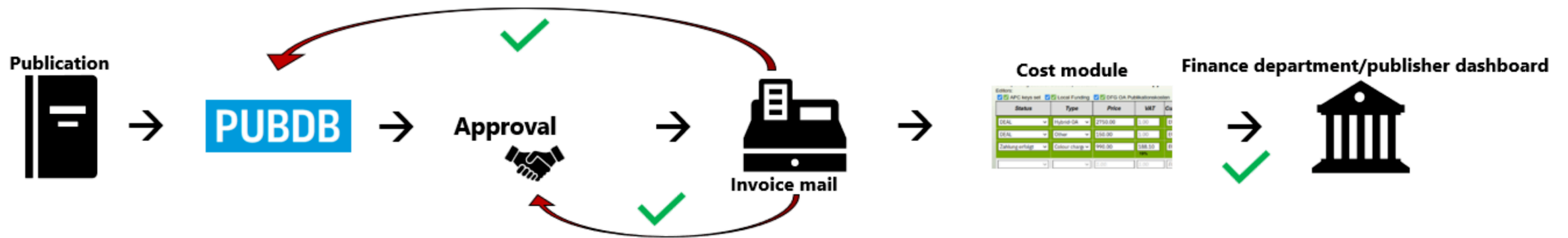
Publication cost reporting at the University of Regensburg

Publication cost reporting at DESY

Publication cost reporting at DESY

Workflow DESY library

- Recording of all publications in **DESY Publications Database** (PUBDB = institutional repository)
- Helmholtz guideline: **100% Open Access**
- Approval for publication
- **Central reporting** of all publication costs in **publication cost module**, integrated in publication record



Publication cost reporting at DESY

Publication cost module

- **Within the repository:**
 - Repository software **INVENIO 1**
 - Bibliographic data format: **MARC 21**
 - Shared infrastructure **JOIN²**
- Relevance of **all cost types** & DESY Library **always responsible**: open, hybrid, closed access
- JOIN²: **Common** definitions (configurable, but convergence)
- **Aggregations & Reporting**

Publication cost module

[SEARCH](#) | [SUBMIT](#) | [PERSONALIZE](#) | [HELP](#) | [ADMINISTRATION](#)

PUBDB

DES.Y Publications Database

[Home](#) > [Publications database](#) > [Highly efficient narrowband terahertz generation driven by a two-spectral-line laser in PPLN](#)

Information

Files

Holdings

0146-9592, 1071-2763, 1071-8842, 1539-4794

Report

Total costs: 3874.79 + 36.18 VAT= **3910.97**

PUBDB-2021-04978

Journal Article

Highly efficient narrowband terahertz generation driven by a two-spectral-line laser in PPLN

Olgun, H. T. (First author)* ; Tian, W. ; Cirmi, G.* ; Ravi, K. ; Rentschler, C.* ; Cankaya, H. ; Pergament, M.* ; Hemmer, M. ; Matlis, N.* ; Kärtner, F. (Corresponding author)*

2022

Soc. Washington, DC

Optics letters 47(10), 2374 - 2377 (-) [10.1364/OL.448457]

This record in other databases:

PubMed.gov

WEB OF SCIENCE™

Altmetric

1

Citations

23

Please use a persistent id in citations: doi:10.1364/OL.448457 doi:10.3204/PUBDB-2021-04978

Abstract:

We demonstrate record conversion efficiencies of up to ~0.9% for narrowband (<1% relative bandwidth) THz generation by strongly-cascaded difference frequency generation. These results are achieved using a novel laser source, customized for high efficiencies, with two narrow spectral lines of variable separation and pulse duration (>250 ns). THz generation in 5% MnO doped periodically poled lithium niobate (PPLN) crystals of

Corresponding authors: **Olgun, Halil Tarik** *First author* [*] ; **Kärtner, Franz** *Corresponding author* [*]

Editors: [REDACTED]

☒ APC keys set
 ☒ Local Funding
 ☒ DFG OA Publikationskosten
 ☒ External cost splitting
 ☒ TIB: Optica 01/01/2023


Status	Type	Price	VAT	Currency	Cost centre	Credit card/Deposit	Date of invoice	Invoice No.	Man-ID	Comment	Local Ref.	Date
Zahlung erfolgt	Hybrid-OA	2050.15	19.14 1%	EUR	824 / 476153		2022-04-08	448457	448457	CCBY license	52789518	2022-04-22
Zahlung erfolgt	Colour charge:	597.49	5.58 1%	EUR	824 / 476153		2022-04-08	448457	448457	first figure	52789518	2022-04-22
Zahlung erfolgt	Colour charge:	1194.99	11.16 1%	EUR	824 / 476153		2022-04-08	448457	448457	additional figures	52789518	2022-04-22
Zahlung erfolgt	Other	32.16	0.30 1%	EUR	824 / 476153		2022-04-08	448457	448457	payment processing fee	52789518	2022-04-22
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456	by publisher			yyyy-mm-dd
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456	by publisher			yyyy-mm-dd

Save

**display for
library staff**

Publication cost reporting at DESY

Publication cost module



SEARCH | SUBMIT | PERSONALIZE | HELP

PUBDB

DESY Publications Database

Home > Publications database > Hydrogen Atom Tunneling in a Homochiral Environment

Information

Files

Holdings

Typ	Amount	VAT	Currency	Share	Status	Cost centre
Hybrid-OA	2750.00	0.00	EUR	70.69 %	(DEAL)	289 / 476152
Other	150.00	0.00	EUR	3.86 %	(DEAL)	289 / 476152
Colour charges	990.00	188.10	EUR	25.45 %	(Zahlung erfolgt)	803074
Sum	3890.00	188.10	EUR			
Total	4078.10					

Journal ArticlePUBDB-2023-03555

Hydrogen Atom Tunneling in a Homochiral Environment

Xie, F. ^{*} ; Sun, W. ^{*} ; Hartwig, B. ; Obenchain, D. A. ; Schnell, M. (Corresponding author) ^{*}

2023

Wiley-VCH Weinheim

Angewandte Chemie / International edition 62(37), e202308273 (2023) [10.1002/anie.202308273]

This record in other databases:

Altmetric1

Citations0

Please use a persistent id in citations: doi:10.1002/anie.202308273 doi:10.3204/PUBDB-2023-03555

Abstract: The role-exchanging concerted torsional motion of two hydrogen atoms in the homochiral dimer of trans-1,2-cyclohexanediol was characterized through a combination of broadband rotational spectroscopy and theoretical modeling. The results reveal that the concerted tunneling motion of the hydrogen atoms leads to the inversion of the sign of the dipole moment components along the a and b principal axes, due to the interchange motion that cooperatively breaks and reforms one intermolecular hydrogen bond. This motion is also coupled with two acceptor switching motions. The energy difference between the two ground vibrational states arising from this tunneling motion was determined to be 29.003(2) MHz. The corresponding wavefunctions suggest that the two hydrogen atoms are evenly delocalized on two equivalent potential wells, which

display
after
login

Publication cost reporting at DESY

Publication cost module

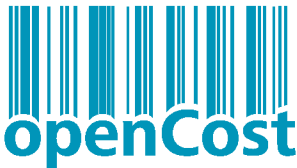
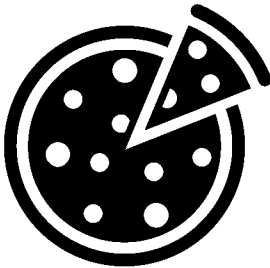
Fields:

• Status	• Date of Invoice	✓	✓	Local Funding	✗
• Type	• Invoice No.	✓	✓	DFG OA Publikationskosten	✗
• Price	• Man-ID	✓	✓	External cost splitting	✗
• VAT	• Comment	✓	✓	Transformative agreement	✗
• Currency	• Local Ref.				
• Cost centre	• Date				
• Credit card/Deposit					

Publication cost reporting at DESY

Publication cost module in openCost context

- openCost **compatibility**
- **Standardisation** by openCost
- **JOIN² dynamics**: verification of the openCost project model due to the diversity of contributors



exchange format



internal format

Editors: ☒ APC keys set ☒ Local Funding ☒ DFG OA Publikationskosten ☐ External cost splitting ☒ DEAL: Wiley 2019

Status	Type	Price	VAT	Currency	Cost centre	Credit card/Deposit	Date of invoice	Invoice No.	Man-ID	Comment	Local Ref.	Date
DEAL	Hybrid-OA	2750.00	1.00	EUR	289 / 476152	Wiley	2023-07-20	123456	by publishe	am 20.7.23 bestätigt		2023-09-14
DEAL	Other	150.00	1.00	EUR	289 / 476152	Wiley	2023-07-20	123456	by publishe	MPDL Gebühr		2023-09-14
Zahlung erfolgt	Colour charge	990.00	188.10 19%	EUR	803074		2023-09-14	123456	by publishe	19% MwSt: 188,10		2023-09-14
		1.00	1.00	EUR	AB-12345, Dep		yyyy-mm-dd	123456	by publishe			yyyy-mm-dd
		1.00	1.00	EUR	AB-12345, Dep		yyyy-mm-dd	123456	by publishe			yyyy-mm-dd

Save

Publication cost reporting at DESY

Example: Gold Open Access

Corresponding authors: -- NONE! --

Editors: ☐ Local Funding ☒ DFG OA Publikationskosten ☐ External cost splitting ☒ DOAJ Journal

Status	Type	Price	VAT	Currency	Cost centre	Credit card/Deposit	Date of invoice	Invoice No.	Man-ID	Comment	Local Ref.	Date
Zahlung erfolgt	APC	1500.00	1.00	USD	810 / 476151		2024-05-29	APM23-AR-C	by publisher	Corresponding author: S. Chowdhury (erscheint mit DESYAffiliation)		2024-05-30
		100.00 %										
Storniert	APC	-700.00	1.00	EUR	810 / 476151		2024-05-29	APM23-AR-C	by publisher	DFG OAPK (Projekt)		2024-05-30
Zahlung erfolgt	APC	700.00	1.00	EUR	28901 / 476151		2024-05-29	APM23-AR-C	by publisher	DFG OAPK (Projekt)		2024-05-30
		1.00	1.00	EUR	A8-12345, Depos		yyyy-mm-dd	123456	by publisher			
		1.00	1.00	EUR	A8-12345, Depos		yyyy-mm-dd	123456	by publisher			

Save



AIP Publishing
1305 Walt Whitman Rd. STE 110
Melville, NY 11747-4300
516-576-2270
pcr@aip.org

- **Titel:** *High-temperature insulating ferromagnetic state in charge-disproportionated and spin state-disproportionated strained SrCoO_{2.5} thin film*
- <https://bib-pubdb1.desy.de/record/607071>
- **Type of charge:** accounting -51 = gold OA, OA cost centre
- **Gold OA status (no contract):** DOAJ + green EZB-symbol, Attention: AIP Publishing = transformative agreement, but “APL Materials” journal not included
- OAPK-eligible for funding: **Corresponding Author** to be added → Temporary Entry
- **Foreign currency \$ → €:** Local Ref. (SAP)

Bill To:
DESY library
Deutsches Elektronen-Synchrotron DESY
Notkestr. 85
Hamburg 22607
Germany

Invoice Date: 05-29-2024
Invoice #: APM23-AR-00996_01753
Manuscript ID: APM23-AR-00996
PO #:
License: CC BY 4.0
DOI: 10.1063/5.0188767
Article Title: High-temperature insulating ferromagnetic state in charge-disproportionated and spin-state-disproportionated strained SrCoO_{2.5} thin film
Journal: APL Materials
Author: R. J. Choudhary
ORCID: 0000-0003-0029-1541

Description	Item Cnt	Item Amt	Total
Open Access Charge	1	\$2,750.00	\$2,750.00
HINARI Group B Discount, APL Materials	1	\$-1,250.00	\$-1,250.00
Total:			\$1,500.00
Balance Due:			\$1,500.00
Due By:			Upon Receipt

Payment Options:

Titel nicht in Publ. & Read AIP

Publication cost reporting at DESY

Example: Hybrid Open Access

Corresponding authors: **Olgun, Halil Tarik** First author[*]: **Kärtner, Franz** Corresponding author[*]

Editors: **[redacted]**

☒ APC keys set ☒ Local Funding ☒ DFG OA Publikationskosten ☒ External cost splitting ☒ TIB: Optica 01/01/2023

Status	Type	Price	VAT	Currency	Cost centre	Credit card/ Deposit	Date of invoice	Invoice No.	Man-ID	Comment	Local Ref.	Date
Zahlung erfolgt	Hybrid-OA	2050.15	19.14 1%	EUR	824 / 476153		2022-04-08	448457	448457	CCBY license	52789518	2022-04-22
Zahlung erfolgt	Colour charge:	597.49	5.58 1%	EUR	824 / 476153		2022-04-08	448457	448457	first figure	52789518	2022-04-22
Zahlung erfolgt	Colour charge:	1194.99	11.16 1%	EUR	824 / 476153		2022-04-08	448457	448457	additional figures	52789518	2022-04-22
Zahlung erfolgt	Other	32.16	0.30 1%	EUR	824 / 476153		2022-04-08	448457	448457	payment processing fee	52789518	2022-04-22
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456	by pul			
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456	by pul			

Save

- **Titel:** *Highly efficient narrowband terahertz generation driven by a two-spectral-line laser in PPLN*
- **<https://bib-pubdb1.desy.de/record/472306/>**
- **Different types of charge:** hybrid OA, colour charge, payment fee (formerly “other“)
- **Hybrid OA:** accounting -53, cost centre of the DESY group, not eligible for OAPK funding
- **Foreign currency** \$ → €: Local Ref. (SAP)

Manuscript ID: 448457
Title: Highly efficient narrowband terahertz generation driven by a two-spectral-line laser in PPLN
Journal: Optics Letters

QUANTITY	DESCRIPTIONS	RATE	AMOUNT
1.0	Open Access with CC BY (2020) - Optics Letters	\$2,230.00	\$2,230.00
4.0	Voluntary fee - Optics Letters	\$0.00	\$0.00
1.0	Color fee - first figure	\$650.00	\$650.00
4.0	Color fee - additional figures	\$325.00	\$1,300.00
1.0	Payment processing fee*	\$35.00	\$35.00

PubDB-2021-04978
KST: 824
Konting.: 476153
Best.-Nr. 44000077

INVOICE TOTAL: \$4,215.00
AMOUNT PAID: \$0.00
AMOUNT DUE: \$4,215.00

* The Payment processing fee is removed if payment is made online.

The Optical Society
Accounting Dept.
2010 Massachusetts Ave. NW
Washington, DC 20036
Tel: +1-202/416-1460
Fax: +1-202/416-1450
email: accounting@opticsjournal.org

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von Rebecca

Publication cost reporting at DESY

Example: Gold Open Access transformative agreement

Corresponding authors: **Basuroy, Krishnayan** Corresponding author [✓]
Editors: [redacted]
☒ APC keys set ☒ Local Funding ☒ DFG OA Publikationskosten ☐ External cost splitting ☒ DEAL: Springer Nature 2020

Status	Type	Price	VAT	Currency	Cost centre	Credit card/ Deposit	Date of invoice	Invoice No.	Man-ID	Comment	Local Ref.	Date
DEAL	APC	2232.00	1.00	EUR	810 / 476152	Springer	2024-02-05	SN-2024-00	by publisher	Amino acids ab 2024 gold oa, Einzelnachweis Rechnung SN-2024-00419-b vom 28.05.24		2024-02-05
Storniert	APC	-700.00	1.00	EUR	810 / 476152	Springer	2024-02-05	SN-2024-00	by publisher	DFG OAPK (Projekt)		2024-02-05
Zahlung erfolgt	APC	700.00	1.00	EUR	28901 / 476152	Springer	2024-02-05	SN-2024-00	by publisher	DFG OAPK (Projekt)		2024-02-05
DEAL	Other	100.00	1.00	EUR	810 / 476152	Springer	2024-02-05	SN-2024-00	by publisher	MPDL Servicepauschale		2024-03-06
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456	by publisher			
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456	by publisher			

Save

Requests Reporting
Back to articles
SPRINGER NATURE
l.publishing@desy.de

- **Titel:** *Investigation of Encapsulated Water Wire Within Self-Assembled Hydrophilic Nanochannels in a Modified Gamma4-Amino Acid Crystals: Tracking Thermally Induced Changes of Intermolecular Interactions within a Crystalline Hydrate*
- **https://bib-pubdb1.desy.de/record/584603**
- **Different types of charge:** gold OA = APC, other = MPDL service fee
- **DEAL:** accounting -52 = transformative, OA cost centre, dashboard confirmation
- **OAPK-eligible for funding:** 700 € DFG cost centre

Deutsches Elektronen-Synchrotron (DESY) (4201)

Krishnayan Basuroy

Investigation of encapsulated water wire within self-assembled hydrophilic nanochannels, in a modified γ4-amino acid crystals: Tracking thermally induced changes of intermolecular interactions within a crystalline hydrate

DEAL Fully Open Access

Progress

- Requested 2024-01-29

Approved on 2024-02-05 by l.publishing@desy.de

Publication cost reporting at DESY

Example: Gold Open Access transformative agreement



Corresponding authors: **Basuroy, Krishnayan** Corresponding author [✓]
Editors: [redacted]
☒ APC keys set ☒ Local Funding ☒ DFG OA Publikationskosten ☐ External cost splitting ☒ DEAL: Springer Nature 2020

Status	Type	Price	VAT	Currency	Cost centre	Credit card/Deposit	Date of invoice	Invoice No.	Man-ID
DEAL	APC	2232.00	1.00	EUR	810 / 476152	Springer	2024-02-05	SN-2024-00	by publisher Amir
Storniert	APC	-700.00	1.00	EUR	810 / 476152	Springer	2024-02-05	SN-2024-00	by publisher DFG
Zahlung erfolgt	APC	700.00	1.00	EUR	28901 / 476152	Springer	2024-02-05	SN-2024-00	by publisher DFG
DEAL	Other	100.00	1.00	EUR	810 / 476152	Springer	2024-02-05	SN-2024-00	by publisher MPD
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456	by publisher
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456	by publisher

Save

Artikel-Einzelnachweis für den DEAL Vertrag mit Springer Nature, V56514		
Einrichtung	Artikel Informationen	Einzelpreis (netto)
1 Deutsches Elektronen-Synchrotron (DESY) (4201) <i>PubDB - 2023-03/154 KST: 810 / 476152 2232,- € - 700 € KST: 28901 / 476152 700 €</i>	Investigation Of Encapsulated Water Wire Within Self-Assembled Hydrophilic Nanochannels, In A Modified L4-Amino Acid Crystals: Tracking Thermally Induced Changes Of Intermolecular Interactions Within A Crystalline Hydrate Corresponding Author: Basuroy, Krishnayan Journal: Amino Acids DOI: 10.1007/s00726-023-03372-4 Published: 05.02.2024 Accepted: 20.11.2023	2.232,00 €

- Payment process after receipt of the Gold OA collective invoice (quarterly)

MPDL Services gGmbH
AG München, HRB 244423
Sitz: München

Geschäftsführer:
Christian Agl
Dr. Frank Sander

www.mpd-services.de
UStID: DE322009741

Postanschrift:
MPDL Services gGmbH
Landsberger Str. 346
80687 München

Kontakt für Rückfragen zur Rechnung:
Accounting-Team
accounting@mpdl-services.de

Bitte stets Kunden- und Rechnungsnummer angeben!

UniCredit Bank AG (HypoVereinsbank)
IBAN: DE16 7002 0270 0038 1447 15
BIC: HYVEDE33XXX

Rechnung
Rechnungsnummer: SN-2024-00419-b
Kundennummer: K10446
Teilnahmevertragsnummer: V56514
Rechnungsdatum: 28.05.2024
Leistungszeitraum: 04.01.2024 - 14.03.2024
Fälligkeit: 27.06.2024

Wir erlauben uns folgende Positionen in Rechnung zu stellen:

Pos.	Anzahl	Leistungsbezeichnung	Einzelpreis (netto)	USt	Gesamtpreis (netto)
1	1 LE	APC-Gebühren für Gold Open Access-Artikel in wissenschaftlichen Zeitschriften des Verlags Springer Nature Customer Service Center GmbH, Einzelnachweis s. folgende Seite	8.745,64 €	19 %	8.745,64 €
Zwischensumme Nettobetrag					8.745,64 €
Zzgl. gesetzlicher Umsatzsteuer (s. Aufteilung unten)					1.661,67 €
Rechnungsbetrag					10.407,31 €

Steuersatz	Nettobetrag	Steuerbetrag	Bruttobetrag
19 %	8.745,64 €	1.661,67 €	10.407,31 €
Gesamt	8.745,64 €	1.661,67 €	10.407,31 €

Publication cost reporting at DESY

Example: Hybrid Open Access transformative agreement

Corresponding authors: **Marras, Alessandro** Corresponding author [✓]
Editors: [redacted]
☒ APC keys set ☒ Local Funding ☒ DFG OA Publikationskosten ☐ External cost splitting ☒ TIB: IOP Publishing 2022

Status	Type	Price	VAT	Currency	Cost centre	Credit card/Deposit	Date of invoice	Invoice No.
Publish and Read	Hybrid-OA	1.00	1.00	EUR	810 / 476152	IOP	2024-04-19	123456
Storniert	Hybrid-OA	-700.00	1.00	EUR	810 / 476152	IOP	2024-04-19	123456
Zahlung erfolgt	Hybrid-OA	700.00	1.00	EUR	28901/ 476152		2024-04-19	123456
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456
		1.00	1.00	EUR	AB-12345, Depos		yyyy-mm-dd	123456

Report Period
Release Date
Publisher
Agreement Name
Consortium / Contact

01.01.2023 - 31.12.2023
05.01.2024
IOP Publishing
IOP Journals / Read and Publish 2022-2024
Technische Informationsbibliothek (TIB-Konsortien@tib.eu)

Publisher	Country/ Funder	DOI	Journal Name	Default OA Licence	APC	Currency
IOP Publishing	Germany	10.1088/1361-6501/aca97	Measurement Science and Technology	CC-BY	2125	GBP
IOP Publishing	Germany	10.1088/1748-9326/aca90	Environmental Research Letters	CC-BY	1850	GBP
Partner	Germany	10.1088/1367-2630/acb005	New Journal of Physics	CC-BY	1505	GBP
Partner	Germany	10.1088/1367-2630/acb006	New Journal of Physics	CC-BY	1505	GBP
IOP Publishing	Germany	10.1088/2058-9565/aca9d	Quantum Science and Technology	CC-BY	2640	GBP
IOP Publishing	Germany	10.1088/1361-6382/acb039	Classical and Quantum Gravity	CC-BY	2125	GBP
IOP Publishing	Germany	10.1088/1361-6382/acb0ac	Classical and Quantum Gravity	CC-BY	2125	GBP
Partner	Germany	10.1088/1367-2630/acb07b	New Journal of Physics	CC-BY	1505	GBP
IOP Publishing	Germany	10.1088/2053-1583/acb279	2D Materials	CC-BY	2640	GBP
IOP Publishing	Germany	10.1088/2058-9565/acb16e	Quantum Science and Technology	CC-BY	2640	GBP
IOP Publishing	Germany	10.1088/1361-6641/acb1cd	Semiconductor Science and Technology	CC-BY	2125	GBP

Fees
The Member(s) will be invoiced by IOP directly.

The Total Fee (excluding any taxes) payable by the Member(s) under this Licence shall be as follows:

Year:	Read Fee:	Publish Fee:	Total Fee:
Year 1: 1 January 2022 – 31 December 2022			
Year 2: 1 January 2023 – 31 December 2023			
Year 3: 1 January 2024 – 31 December 2024			

- **Titel:** *Development of the Continuous Readout Digitising Imager Array Detector*
- **<https://bib-pubdb1.desy.de/record/596799>**
- **Type of charge:** hybrid OA
- **IOP transformative agreement:** accounting -52 = transformative, OA cost centre, entry in cost module after receipt of publication reports
- **TIB Consortium**

Transformative agreement:

- **Price per article?**
 - **IOP:** blackened amounts in contracts
 - **Cannot** usually be **reliably determined**
 - **Percentage tax rate** PAR fees: Publish & Read
 - Special case DEAL Elsevier?

Publication cost reporting at DESY

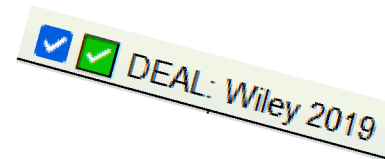
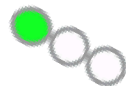
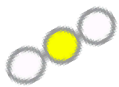
Examples

EZB as reference and support :

Information gathering & display in the own system

EZB extension openCost

- to include information on **publishing & publication costs**
 - Institution-specific agreements: Memberships, transformative agreements, funding conditions
 - ...
 - Payment of publication costs for a selected journal by a specific institution
- EZB as **central information platform** for libraries and researchers
- Interface to **OpenAPC** & display of OpenAPC cost information
- **Workflow optimisation, web services for repositories**



Hands-on!

Hands-on!

Topic catalogue

- | | |
|---|-------|
| • Use cases | • ... |
| • Controversial terminology | • ... |
| • Cost splitting | • ... |
| • Value added tax | • ... |
| • Currency | • ... |
| • Transformative agreement | • ... |
| • DEAL | • ... |
| • Publisher's dashboards | • ... |
| • DFG programme: OA publication costs | • ... |
| • Data transfers | • ... |
| • Publication costs - where & who? | • ... |
| • Need for upskilling, advanced training? | • ... |
| • openCost | • ... |

Hands-on!

Questions to be discussed

Publication cost reporting:

- **Who?**
 - Scope of responsibility ...
- **Where?**
 - In which department? (e.g. acquisition, publications department, licence management, open access section, university press, ...)
- In which **system**?
 - e.g. repository, library system, OA module
- Biggest **challenges**?
- **Wishes**?
- **Ideas**?

Further questions:




- ...
- ...
- ...
- ...
- ...
- ...
- ...
- ...

Hands-on!

Materials & exchange


- Interested in recurring meeting? (e.g. at central conferences or virtually)
- Existing exchange forums?
- Regular hands-on meeting as part of JOIN²
- openCost contact:
 - Website: www.opencost.de
 - Github Repository: <https://github.com/opencost-de/opencost>
 - Metadata schema & documentation
 - [Subscription to mailing list](#)
- DESY PubDB: <https://bib-pubdb1.desy.de/>
- Cost-ABC: Glossary of publication cost types


Glossary of cost types


(openCost-) cost types	Potential terms on the invoice indicating the cost type keyword to be used 
gold-oa 	charges in OA publication organs: APC, Artikelgebühren in OA-Zeitschriften, ...
hybrid-oa 	charges in hybrid publication organs: APC: Publikationen in Hybridzeitschriften, ...
vat	vat, Mehrwertsteuer, MwSt, ...
colour charge	colour charge, colour fee, colour Gebühr, color charge, colour figure, coloured figures, coloured article figures, color illustrations, color art, color pages, colour page charge, Farbseiten, Farbabbildung, ...
cover charge	cover charge, cover fee, cover picture, cover image, cover art, supplementary cover art, Umschlaggestaltung, Cover-Abbildung, ...
page charge	page charge, page fee, overlength (page) charges, excess (page) charge, Überlänge, Überlängenaufschlag, ...
permission	licence fee, Bildlizenz, Abdrucklizenz, Tabelle, Grafik, ...
publication charge	closed access related charges: publication charge, publication fee, ...
reprint	reprint charges for copies of published paper: reprint charges, ...
submission fee	submission charge, submission fee, Einreichungsgebühr, Journeleinreichung, ...
payment fee	transaction fee, bank transfer, credit card, Bankgebühren, ...
read	contracts: read fee, Zugangsbereitstellung, Leseberechtigungen, ...
publish	contracts: publish fee, Publikationsdienstleistungen, ...

Hands-on!

Glossary of publication cost types

other 	
translation charge	translations charge, translation fee, Übersetzungsgebühr, Übersetzer:in, ...
abstract charge	abstract charge, abstract fee, abstract handling charge, abstract submission charge, abstract management charge, abstract processing charge, ...
editing charge	editing charge, editing fee, proofreading charge, document editing, academic editing, copyediting, english editing, Korrekturat, Korrekturservice, Lektorat, (image editing, cover design), ...
print charge	print charge, print fee, printing charges, printing and binding, Druckkosten, Auslagen für Druck, Auslagen für Druckerei, Print-Publikationsgebühren, ...

 Please add further terms!

 Keep in my mind that there is a superordinate object that is to be published and to which the other charges refer. For example, an Open Access charge can then be assigned to this object by term:

APC – Article Processing Charges

BPC – Book Processing Charges

CPC – Chapter Processing Charges


DPC – Data Processing Charges

EPC – Electronic Publishing Contracts

...

VPC – Video Processing Charges

...

 preliminary keywords in the subordinate right column, not yet part of openCost cost type values (as the metadata schema is dealing with single articles and contracts so far)

Thank you!

Contact

Deutsches Elektronen-
Synchrotron DESY

www.desy.de

Lisa-Marie Stein

**Library & Documentation
Project openCost**

lisa-marie.stein@desy.de

 **0000-0001-7905-0462**

