

Addendum to the Memorandum of Understanding
for the establishment and operation of the
Sponsoring Consortium for Open Access Publishing in Particle Physics (SCOAP³)
covering the extension of the third phase of SCOAP³: 2023-2024

between

THE EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH (“CERN”), an Intergovernmental Organization with its seat at Geneva, Switzerland, as the Host Organization of SCOAP³ and SCOAP³ Partner, represented by its Director-General, Fabiola Gianotti,

and

THE NATIONAL LIBRARY OF TECHNOLOGY (the “Representative”), represented by Martin Svoboda

1. The SCOAP³ Partners represented by the Representative are as listed in § 7 below.
2. The amount payable by the Representative into the SCOAP³ Fund to cover the costs of the services provided by Publishers to the SCOAP³ Partners for the entire duration of the third phase of SCOAP³, i.e. from January 2020 through December 2024, shall be 64,000 Euros.
3. This amount shall be paid yearly, in May of each calendar year.
4. The reductions on subscriptions agreed with Publishers at the time they joined SCOAP³ are listed in § 7 for those journals currently participating in SCOAP³.
5. The Representative has informed CERN that he will charge the amount payable (§ 2) to the SCOAP³ Partners as listed in § 7.
6. The designated contact persons for all correspondence in relation to the Memorandum of Understanding shall be:

For **CERN**: Alexander Kohls, [REDACTED]

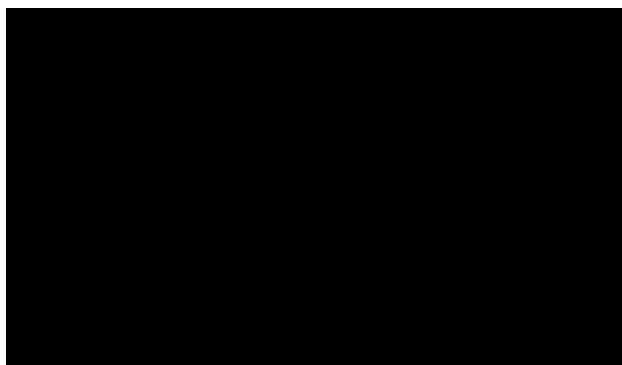
For **NATIONAL LIBRARY OF TECHNOLOGY**: Martin Svoboda,
[REDACTED]

7. The list with SCOAP³ Partners and their corresponding contributions to the SCOAP³ Fund is as follows:

Partner	Contributions to the SCOAP ³ Fund
České vysoké učení technické v Praze	
Fyzikální ústav AV ČR, v.v.i.	
Masarykova univerzita	
Matematický ústav AV ČR, v. v. i.	
Slezská univerzita v Opavě	
Univerzita Karlova	
Univerzita Palackého v Olomouci	
Ústav jaderné fyziky AV CR, v.v.i.	

The agreed reductions in subscription fees recorded here refer to the time the publisher joined SCOAP³.

For CERN:



For NATIONAL LIBRARY OF TECHNOLOGY:

