

*Memorandum of Understanding on scientific cooperation between
the Gravitational Physics Division of the European Physical Society
and the Gravitation and Relativity Division of the German
Physical Society*

In order to develop further the collaboration between European scientific communities in the field of Gravitational Physics, as well as related theoretical techniques and experimental investigations, in particular with the aim of promoting greater collaboration of specialists in Gravitational Physics, the *Gravitational Physics Division* (GPD) of the European Physical Society (EPS), and the *Gravitation and Relativity Division* of the German Physical Society, hereafter named the Parties, have agreed to sign the following Memorandum of Understanding (MoU).

Article 1

The two Parties intend to collaborate and promote:

- European investigations, reports and publications
- International programs, projects and grants
- European and/or national meetings, schools and outreach activities
- Open exchange of information about relevant scientific activities
- Training of highly qualified specialists in Gravitational Physics

Article 2

Responsible persons for the implementation of the actions foreseen by the present MoU are the Chair of the Gravitational Physics Division of the European Physical Society and the Chair of the Gravitational and Relativity Division (GRD) of the German Physical Society (GPS).

Article 3

The present MoU has the duration of five years from the date of signing and can be renewed for further periods by the exchange of letters of mutual consent six months before the expiration date of the current period.

Parties can terminate this agreement at any time by informing the other party in writing.

Article 4

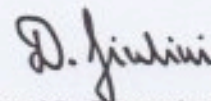
The present MoU is written in English and signed on July 8th 2019 in two copies with reversed order of Parties, both copies having the same validity.



Prof Dr Mairi Sakellariadou

*Theoretical Particle Physics & Cosmology Group
Department of Physics
King's College London, United Kingdom
Germany*

Chair of the GPD of the EPS



Prof Dr Domenico Giulini

*Institute for Theoretical Physics
Leibniz University of Hannover
ZARM Bremen
Germany*

Chair of the GRD of the GPS