
VIRTUAL ENTITIES IN SCIENCE: A VIRTUAL WORKSHOP

**March 5, 12, 19 and 26, 2021
2pm - 6pm CET**

The concept of the "virtual" has a long tradition in science, dating back to long before the dawn of the digital age. This workshop addresses the historical formation and philosophical interpretation of concepts of virtual entities and aims to bring to the fore similarities and differences in the meanings and functions of these concepts.

Invited speakers include:

- **Arianna Borrelli**
Leuphana University Lüneburg
- **JoAnne Hewett**
Stanford University
- **Tarja Knuuttila**
Universität Wien

Organized by the project

*The formation and development of the
concept of virtual particles (A1)
of the DFG Research Unit
The Epistemology of the Large Hadron
Collider*

Friedrich Steinle | Technische Universität
Adrian Wüthrich | Berlin

Robert Harlander | RWTH Aachen
Jean-Philippe Martinez | University

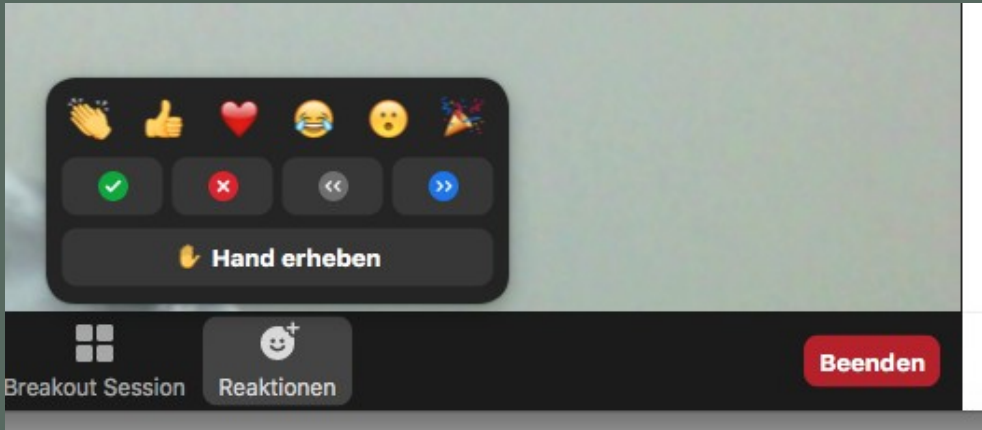
**Online registration before 28/02/2021 and
further information at:
<https://indico.cern.ch/event/951512/>**

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Practical matters

- Main platform: zoom
 - Recommendation: camera on (most of the time), microphone off (when not speaking)
 - Use raise/lower hand button
- Additional platform: wonder.me
 - Link, see info emails and zoom chat
 - Persons “near” each other can talk to each other
 - Mute microphone on zoom when on wonder.me and vice-versa
 - Use “quiet areas” when unavailable
- List of email addresses has been distributed
- Speakers can offer additional zoom meetings
- See also: Email re “Virtual Entities Workshop: Information” (1 March)



Meeting Area 5

