

Meeting minutes 19.3.2025

Place: House of Science and Letters, room 207 and Teams

Present: Peter Johansson (chair), Mathias Groth (from 14.30), Oscar Henriksson, Anu Kankainen, Tapio Niemi, Janne Pakarinen, Jyrki Piilo, Kimmo Tuominen, Ilya Usoskin, Matthieu Roussey (from 13.27)

Absent: Polina Kuzhir

Secretariat: Elina Pylvänäinen and Anna-Kaarina Linna

1. Opening

The panel chair opened the meeting at 13.02.

2. Introductions

3. Panel

a. Panel composition

The fields covered in this panel are listed in appendix 1. The panel went through the list and discussed if there is a need to supplement the panel composition.

Discussion:

- Biological and soft matter physics is a field that may be needed to be complemented later. The discussion can be re-visited if needed.

b. Selecting the vice-chair of the panel

A vice-chair was selected for the panel. The vice-chair stands in for the panel chair when they are absent. The vice-chair also has a right to confirm evaluations in the JUFO portal on behalf of the panel chair.

Decision:

- Anu Kankainen was selected a vice-chair of the panel.

4. Orientation to the panel work

The secretariat introduced the Publication Forum, its aims and purpose as well as the evaluation criteria.

5. Level 1 and 0 evaluations in the JUFO portal

The deadline for the first set of level 1 and 0 evaluations is 26.3.2025 for the panel members and the panel chair needs to confirm evaluations at latest on 1.4.2025. More information has been sent by email.

6. Conflicts of interest

The panel members were asked to disclose their engagements with publication channels in which they have been an editor or a member of the editorial board in the past five years.

7. Other

Doodle will be sent to the panel to set the date of the autumn meeting in October or November (remote meeting).

8. Closing

The panel chair closed the meeting at 15.17.

Appendix 1

Panel's MinEdu fields

114 Physics

- Atomic and molecular physics
- Chemical physics
- Condensed matter physics
- Particles and fields physics
- Nuclear physics
- Fluids and plasma physics, surface physics
- Optics, laser optics and quantum optics
- Acoustics
- Biological and soft matter physics

115 Space sciences and astronomy

- Space physics
- Solar, stellar and interstellar physics
- Solar system physics and planetary science
- The Milky Way, galaxies and cosmology

221 Nano-technology

- Nano-materials
- Nano-processes