

C8 issue at EC&CC

(5-10-2023)

Geneva, Switzerland

WG16: PHYSICS AND INDUSTRY

WG16: Members

The 29th General Assembly (Sao Paulo, Brazil) RESOLVED

To establish a Working Group on Physics in Industry to serve until the close of the 30th General Assembly

To charge the Working Group on Physics in Industry to report to the 30th General Assembly with recommendations on how IUPAP can strengthen its connections with physicists working in industry, and with industries which make strong use of physics to develop and deliver their products.

To delegate to the Executive Council the responsibility of appointing the Chair and the members of the Working Group on Physics in Industry.

The Working Group maintains a dedicated web site [for IUPAP Corporate Associate Members.](#)

MEMBERS

Territorial Members

IUPAP territorial members are representatives of identified physics communities across the world. There are currently 60 territorial members.



Corporate Associate Members

They are commercial companies or international research organizations that have a special relationship with the field of physics or scientific research. [Working Group 16, Physics and Industry](#), maintains a dedicated web site for [Corporate Associate Members](#).

Personal Members

These are Ex-Officio members comprising only the Chairs of IUPAP Commissions or Affiliated Commissions. They have voting rights but are exempted from paying membership dues.



International Union of Pure and Applied Physics—Corporate Associate Members

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[Benefits of physics to society and the economy](#)

[Grand challenges](#)

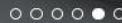
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List of IUPAP corporate associate members

- [Advanced Laser Light Source \(ALLS\)](#) — 2022
- [European Organization for Nuclear Research \(CERN\)](#) — 2022
- [Joint Institute for Nuclear Research \(JINR\)](#) — 2023
- [Park Systems](#) — 2023
- [Synchrotron-Light for Experimental Science and Applications in the Middle East \(SESAME\)](#) — 2022

Park NX-Mask

Repair your most challenging photomask defects



Emerging Trends of Nanotechnology



Applications

Read the Park systems' Technical Articles about AFM to understand recent developments



Online NanoAcademy

AFM Experts provides you Online Courses, Webinar, Live Demos and Educational Videos from AFM Experts



Scholarship

Park Systems aims to support the next generation of Trail Blazers in Nanoscience by encouraging young researchers to share and discuss

Agenda

1. Summary of the EP2D
2. Report on preparatio
3. Report on preparatio
4. Sponsored conferenc
5. Early Career Scientist
6. C8 has a fund of 25,0

C8 Annual meeting

7-11-2023

EP2DS-25/MSS-21

Grenoble, France

next?)

Student Poster Award in ICPS?

Lend to ICPS organizer?

**7. Associate member candidate : Park Systems (AFM company)
(Corporate Associate Member of IUPAP & WG16 (Physics and Industry))**

8. Etc

a. ICPS 2028 should be submitted by Fall 2024.

b. Interdisciplinary ECSP : first time

We, C8 commission, wish your kind approval for Park Systems to be an associate member of C8.

4. Sponsored conference for 2024 (ICPS, other type B)

5. Early Career Scientist Prize (ECSP) 2024 (Dec. 31) (Gender issue?)

6. C8 has a fund of 25,000 Euro. (Donation by Intel(?))

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