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A Diamond Open Access Journal

- \rightarrow Free for readers = full open access
- \rightarrow No Article Processing Charges
- \rightarrow Financial model

* no shareholders...

* volunteerism of the editorial board

- * platform (storage and editorial workflow) provided by CNRS
- * support of UL for copy-editing (short term) + funding
- * \$\$ specific call in open science...

→ Make free service a guarantee of excellence and high standards





How it works

- Author deposits their paper (preprint) in an open repository (for OPS: HAL or arXiv);
- 2. Author submits this preprint to OPS by logging on to the overlay journal's website;
- 3. The editorial board of OPS examines the submission and entrusts its expertise to reviewers (in single blind review);
- The expertise received is transmitted to the author. The revised article, based on the evaluations, gives rise to a new version that is deposited in the open repository (HAL or arXiv);
- 5. This new version will be reviewed once more by the reviewers before being accepted or leaving for a new round of evaluation;
- 6. Once the article has been definitively validated by the OPS's editorial board, then formatted, it is published on the OPS' website.





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- Plasma surface interaction, sheaths, sputtering and surface emission
- Turbulence, instabilities and transport
- Laser-plasma interaction, inertially confined plasma, relativistic plasma
- Magnetically confined plasma
- Plasma propulsion, plasma sources
- Electrical discharges, dusty plasma, plasma diagnostics, plasma and processes
- Plasma-liquid Interactions
- High pressure plasma
- Modeling and numerical simulations
- Scientific instruments





Our plan for the next 2 years

- \rightarrow Begin to publish online papers as soon as 2024
- $\rightarrow\,$ Be referenced in scopus or Web of science
- \rightarrow Ask nicely renowned senior scientists to publish in OPS
- \rightarrow Try to publish proceedings of 1-3 international conferences
- \rightarrow Enlarge the board



