First articles published in *EPJ N Nuclear Sciences & Technologies* a new fully Open Access Journal from EDP Open

EDP Open the Open Access imprint from EDP Sciences, has announced the publication of the first articles in their newly launched fully **Gold Open Access Journal EPJ N Nuclear Sciences & Technologies** which is edited in partnership with the French Nuclear Energy Society (SFEN). *EPJ N* is a part of The European Physical Journal (EPJ) which is a series of peer-reviewed journals covering the whole spectrum of physics and related interdisciplinary subjects. The first articles are now freely available to read online.

*EPJ N* is a forum for the communication of original research, ideas and developments in all areas of the peaceful use of nuclear energy, as well as on applications of nuclear particles and radiation and aims to serve its academic community, industry professionals, research institutions, government agencies and policy-makers concerned with the research, technological development and application of nuclear science and technology.

“I’m proud to announce the first articles in *EPJ N*, which provides authoritative and up-to-date information on the field of nuclear science and technology and promotes the exchange of ideas and research within the nuclear and atomic science communities” said the Editor-in-Chief Christophe Béhar, Director General of the CEA’s Nuclear Energy Division (French Atomic Energy Commission).

His co-Editor-in-Chief Bernard Bonin Deputy Scientific Director of the CEA’s, Nuclear Energy Division went on to say “these articles demonstrate the journals commitment to providing a peer-review platform to identify areas of growth and support the development of nuclear technology and applications in various markets for peaceful purposes through the study of nuclear science, technology and resources”.

As well as fully open access journals, EDP Open provides free and open access to more than 80,000 scientific articles from across all EDP Sciences’ journals and also hundreds of conference proceedings.

**About EDP Sciences and EDP Open**

EDP Sciences ([publications.edpsciences.org](http://publications.edpsciences.org)) is a not-for-profit publisher, established in 1920, belonging to learned societies with a mission to participate in the dissemination of important research that accelerates scientific progress and cross-fertilisation of ideas of the society in general. EDP Open ([www.edp-open.org](http://www.edp-open.org)) is the Open Access arm of EDP Sciences. EDP Sciences is located in Paris and London and publishes over 55 scientific journals in the physical sciences, mathematics, life and environmental sciences, energy, materials and engineering, health and biomedical sciences. It also publishes 20 professional magazines, conference proceedings ([www.webofconferences.org](http://www.webofconferences.org)) and books.