



Walter Halg Prize 2023

Call for nominations



The European Neutron Scattering Association ([ENSA](#)) invites nominations for the Walter Halg Prize 2023 (sponsored by SwissNeutronics).

The prize will be awarded for outstanding efforts and achievements in neutron scattering with a long-term impact on scientific and/or technical neutron scattering applications.

Criteria

- Development of a novel technique in neutron scattering allowing innovative experiments
- Development and application of (known) neutron scattering techniques to study novel effects or phenomena
- Systematic work in neutron scattering providing a basic improvement in the understanding of materials, effects or phenomena
- Development of (novel) instrument components leading to substantial improvements in the performance of neutron scattering techniques
- Development of (novel) concepts in the understanding or interpretation of neutron scattering experiments (theoretical work, data analysis, etc.)

Nominations

- Submitted by individual European scientists (self-nomination excluded) or on behalf of a Division, Section or Group.
- Nominators may be members of ENSA or any of the national organizations represented by ENSA
- The nominator must ensure a signed acceptance of the nomination by the nominee.

Nomination documents

- Letter of motivation for the award.
- Brief curriculum vitae of the nominee and a short list (max. 10) of major publications.
- Letters of support from authorities in the field are accepted.
- A description or publication describing the nominated work.
- Nominations must be sent to ENSA Chair at the address: henrik.ronnow@epfl.ch.

Deadline

January 15th, 2023

Award Venue

European Conference on Neutron Scattering 2023 in Garching, Germany.
ECNS 2023, March 20-23, 2023.

Nominations for the prize will be treated in confidence and, although they will be acknowledged, there will be no further communication.



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