

IEEE Nuclear and Plasma Sciences Society

Nomination for the Radiation Instrumentation Early Career Award

Radiation Instrumentation Early Career Award

DESCRIPTION: This award is given to a young investigator in recognition of significant and innovative technical contributions to the fields of radiation instrumentation and measurement techniques for ionizing radiation. The prize, consisting of \$1,500 and an engraved plaque, will be awarded at the IEEE/NPSS Nuclear Science Symposium.

ELIGIBILITY: Individuals whose highest degree has been awarded within 10 years of the date of nomination, and includes current graduate students.

SELECTION CRITERIA: Nominees will be judged by the RISC Awards Committee according to their contributions to the fields of radiation instrumentation and measurement techniques for ionizing radiation as demonstrated by the technical merit and creativity of their research. Priority will be given to nominees whose research has been published in peer-reviewed journals, especially if the nominee is first author.

DEADLINE: Nominations must be received by June 1st each year.

INSTRUCTIONS: Nomination packets are available at <http://ewh.ieee.org/soc/nps/RIECAform.htm>. Completed packets should be submitted to:

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University of Michigan
2937 Cooley Building
2355 Bonisteel Boulevard
Ann Arbor, Michigan 48109-2104
(734) 615-4970
(734) 763-4540 Fax
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The nominator should provide the information requested in the following nomination form. Please do not submit materials beyond those requested.

IEEE Nuclear and Plasma Sciences Society
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1. Candidate

Name (first middle last): _____

Title: _____

Organization: _____

Work address: _____

Home address: _____

Phone number(s): _____

e-mail address: _____

2. Nominator

Name (first middle last): _____

Signature: _____ Date: _____

Title: _____

Organization: _____

Address: _____

Phone number(s): _____

e-mail address: _____

IEEE Member number (Optional) _____

3. Proposed citation (30 words or less; typically stated as “For contributions to...”)

4. Education of nominee:

Educational Institution	Location	Degree	Year
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5. Professional history:

Time period	Organization	Position held and responsibilities
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6. Description of candidate’s technical achievements and other contributions to the field of radiation instrumentation (not to exceed 2 pages).

7. List of the candidate’s most significant publications and patents.

8. Up to three letters in support of the candidate (not to exceed 2 pages each).