



IEEE Nuclear and Plasma Sciences Society

NOMINATION FORM FOR THE ANNUAL RADIATION EFFECTS AWARD

Purpose of the Award:

The purpose of the award is to recognize members of the Radiation Effects Community who have had a sustained history of outstanding and innovative *technical contributions* and/or *leadership contributions* to the Radiation Effects Community but who may not have been honored by receiving other IEEE awards such as a Merit Award, the Shea Award, or an IEEE Medal. It is also the intent of the RESG to give special consideration for this award to members of the community who are IEEE/NPSS members.

Basis of the Award:

A. A substantial, long-term history of technical contributions that have had major impact on the Radiation Effects Community. Examples include: benchmark work that initiated major research and development activities or a major body of work that provided a solution to a widely recognized problem in radiation effects.

B. A demonstrated long-term history of outstanding and innovative leadership contributions in support of the Radiation Effects Community. Examples include: initiation or development of innovative approaches for promoting cooperation and exchange of technical information among members or outstanding leadership in support of the professional development of the members of the Radiation Effects Community.

Previous Award Recipients:

2017	Ronald L. Pease	2002	Kenneth F. Galloway
2016	Jean-Luc Leray	2001	Andrew Holmes-Siedle
2015	Cheryl Marshall	2000	E.G. Stassinopoulos
2014	Janet Barth	1999	James P. Raymond
2013	Dale G. Platteter	1998	Edward L. Petersen
2012	Dave Alexander	1997	Robert E. McCoskey
2011	Lew Cohn	1996	Robert S. Caldwell
2010	Clive Dyer	1995	Robert L. Gregory; Joseph Pinel
2009	Nick van Vonno	1994	Itsu Arimura
2008	Mayrant Simons	1993	William E. Price
2007	Reno Harboe-Sorenson	1992	Bobby Buchanan
2006	Dennis Brown	1990-91	(No award presented)
2005	Jean Gassiot	1989	S. Clay Rogers
2004	James L. Ramsey	1988	Edward Burke
2003	Klaus G. Kerris		

Nomination Information:

1. Name of Person Proposed for the Award:

2. Address:

3. Education (Institution, Degree, Year Graduated):

4. Professional History (Approx. Year, Company Name, Position, and Responsibilities; Starting with Present Position):

5. Proposed Citation (25-35 words). Please suggest an appropriate citation, such as: "For contributions to ...":

6. Justification. Identify the most **significant** technical contribution and/or **leadership** contribution made by the individual and explain why. Please refer to Basis of the Award for guidance. Provide verifiable evidence of a history of accomplishments (**limit 500 words**).

7. Additional Supporting Data. Provide evidence of additional contributions made by the candidate that support the nomination (**limit 500 words**).

Nominator:

Name: _____
Signature
Printed Name:
Date:
IEEE Membership Number:

Address:

Telephone:

First Endorsement:

Name: _____
Signature
Printed Name:
Date:
IEEE Membership Number:

Address:

Telephone:

Second Endorsement:

Name: _____
Signature
Printed Name:
Date:
IEEE Membership Number:

Address:

Telephone:

Return completed nomination form no later than **January 29, 2018**, by mail or email to:

Tom Turflinger
The Aerospace Corporation
15049 Conference Center Dr.
CH3-310
Chantilly, VA 20151
Tel: (571)307-3715
Thomas.l.turflinger@aerospace.org

AN ELABORATE WRITEUP IS NOT NECESSARY. The Radiation Effects Steering Group will make the final selection for this award, based on your nomination form and their personal knowledge of your candidate. An electronic version of this form is available for downloading from <http://www.nsrec.com/nominate.htm>