



# ANS

## Nomination Form – Eugene P. Wigner Reactor Physicist Award (RPD)

This award was established in 1990 by the Reactor Physics Division to honor individuals who have made outstanding contributions to the advancement of the field of reactor physics. The award is named after the late Eugene P. Wigner, a pioneer who helped nurture the nuclear age to technical maturity.

### NOMINEE

Name:			
Company or Institutional Affiliation:			
Title or Position:			
Address:			
Telephone:		Fax:	
E-mail:			

### SUGGESTED CITATION: (50 words or less) – The outstanding achievements that entitle the candidate to be accorded the honor of the Eugene P. Wigner Award.

**The following are sponsors:** (All are ANS RPD members and at least one is an ANS Fellow.)

### PRINCIPAL SPONSOR:

Name:			
Company or Institution Affiliation:			
Title of Position:			
Address:			

\_\_\_\_\_  
Signature of Nominator

\_\_\_\_\_  
Date

**Include a list of publications and a brief chronological resume. Also include support letters from each sponsor setting forth their basis for feeling that the candidate merits the honor of being named the Eugene P. Wigner Reactor Physicist. The letters should summarize the candidate's outstanding contributions and accomplishments which have benefitted the field of nuclear reactor physics.**

### SPONSOR 2:

Name:			
Company or Institution Affiliation:			
Title of Position:			
Address:			

\_\_\_\_\_  
Signature of Nominator

\_\_\_\_\_  
Date

## Nomination Form – Eugene P. Wigner Reactor Physicist Award (RPD)

### SPONSOR 3:

Name:

Company or Institution Affiliation:

Title of Position:

Address:


Signature of Nominator

Date

Nature of Business:

Academic Background:

Honors and Distinctions:

Technical/Professional Societies:


Send nomination form and supporting documents (in .pdf or .doc) by **April 1** to:

**E: [honors@ans.org](mailto:honors@ans.org)**

**Hard copies can be mailed to:**

Honors and Awards  
American Nuclear Society  
555 N. Kensington Avenue  
La Grange Park, IL 60526-5535