

Nuclear Engineering Division: Awards Listing (1980 – present)

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Year	Award	Sponsor	Awardee(s)
2013	CSO40 Award	CSO Magazine	VAT
2012	Young Member Excellence Award	ANS	E. Merzari
2012	Landis Young Member Engineering Achievement Award	ANS	W.D. Pointer
2011	Outstanding Achievement Award	DOE NNSA	Y. Gohar, J. Stevens
2011	Outstanding Achievement Award	DOE NNSA	J. Roglans-Ribas
2011	Secretary's Achievement Honor Award	U.S. Department of Energy	M.T. Farmer
2011	2011 Award of Excellence	Nigerian Institute of Physics	T. Taiwo
2011	ANS's Distinguished Service Award	American Nuclear Society	R.W. Tilbrook
2011	R&D 100 Award Related Argonne News Release	R&D Magazine	H.-T. Chien, S.-H. Sheen, P. Raptis, K. Wang
2010	Best Paper in Thermal Hydraulics Division (Paper Title: " Proper Orthogonal Decomposition of the Flow in a Rod-Bundle ")	Thermal Hydraulics Division of the American Nuclear Society	E. Merzari, H. Ninokata(***)
2010	Best Paper in Reactor Physics Division (RPD)	American Nuclear Society	D. Yun, T.A. Taiwo, T.K. Kim and A. Mohamed
2010	The Pinnacle of Education Award	Argonne Division of Educational Programs	J.C. Braun L.W. Deitrich
2009	Secretary of Energy Achievement Award	U.S. Department of Energy	Y. Gohar J. Roglans-Ribas
2008	Technical Excellence Award	Nuclear Criticality Safety Division of the American Nuclear Society	R. D. McKnight
2008	Distinguished Performance Award	UChicago Argonne, LLC Board of Governors	J. Cahalan
2007	Young Member Excellence Award	American Nuclear Society	W. David Pointer
2007	R&D 100 Award	R&D Magazine	S. Gopalsami, S. Bakhtiari, P. Raptis, T. W. Elmer and R. N. Lanham

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Year	Award	Sponsor	Awardee(s)
2007	R&D 100 Award	R&D Magazine	J. A. Johnson , A. R. Lubinsky , (^) S. Schweizer (^^)
2007	Emerald Literati Network 2007 Award for Excellence for a paper in Industrial Robot journal	Emerald Literati Network	Y. S. Park, T. F. Ewing
2007	Platinum Hermes Creative Award for promoting regional transportation technology	Association of Marketing and Communication Professionals (AMCP)	T. F. Ewing
2006	Outstanding Mentor Award	DOE Office of Science Undergraduate Research Programs	N. Gopalsami
2006	R&D 100 Award	R&D Magazine	K. Natesan , Z. Zeng
2005	2005 NASA Turning Goals into Reality Award	National Aeronautics and Space Administration (NASA)	W.A. Ellingson
2005	Graduate of the Last Decade (GOLD) Award	Carroll College (Waukesha, WI)	J. Gruetzmacher
2005	Best Paper Award	ANS Nuclear Criticality Safety Division	R. M. Lell, J. A. Morman, C.L. Pope
2005	Wigner Award	ANS Reactor Physics Honors and Awards	M. Salvatores
2005	R&D 100 Award	R&D Magazine	D. Singh
2004	Chapter's Service Award	Intelligent Transportation Society of the Midwest	A. Tentner
2004	Wigner Award	ANS Reactor Physics Honors and Awards	R. Hwang
2004	ANS Nuclear Criticality Safety Division Technical Excellence Award	American Nuclear Society	J.A. Morman
2004	ANS Reactor Physics Division's Best Paper Award	American Nuclear Society	M. A. Smith, W. S. Yang, T. Taiwo
2003	Mishima Award	American Nuclear Society	G. Hofman
2003	Certificate of Appreciation for Completion of the MPC&A Upgrades Project at Luch	DOE NNSA	C. T. Roche
2003	Award of Honor	Slovakian Nuclear Society	J. van Erp
2002	The Emergency Resuscitation Center Award	Emergency Resuscitation Center Chicago	K.E. Kasza, R.B. Poeppel
2002	Best Paper Award	ANS Operations and Power Division	J. C. Braun, V. Erguina, N. Lugansky

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2002	Spirit Award for Waste Minimization & Pollution Prevention	Argonne National Laboratory	D. P. McGann, D. J. McGann, L. Essenmacher, J. Dobrzynski, G. Quick, and T. Wiencek
2002	Spirit Award for Waste Minimization & Pollution Prevention	Argonne National Laboratory	D. M. Engel
2001	Tech Transfer Honorable Mention	Federal Laboratory Consortium Midwest Region	N. Gopalsami
2001	Honorable Mention	Midwest Section of Federal Laboratory Consortium	N. Gopalsami , H.-T. Chien , W. Lawrence ; B. Merkle (*) , and J. Borton (*)
2001	Honorable Mention	Midwest Section of Federal Laboratory Consortium	S.-H. Sheen , H.-T. Chien , A. C. Raptis , W. Lawrence ; and C. Philips (**)
2001	Certificate of Award for Outstanding Achievement for Development and Transfer of Technology	Argonne National Laboratory	D. Singh
2001	Certificate of Recognition for Fostering Excellence in Research through Commitment to Mentoring Young Scientists and Scholars	Illinois Mathematics and Science Academy	W. A. Ellingson
2001	2001 Research Partnership Award	U.S. Department of Energy	W. A. Ellingson, J. G. Sun
2001	Bright Light & Energy 100 Awards	U.S. Department of Energy	T. Yule
2000	Federal Laboratory Consortium Award for Excellence in Technology Transfer	Federal Laboratory Consortium	D. Singh
1999	Transportation Fuel Cell Award	White House Award	R. K. Ahluwalia, E. Doss, H. Geyer
1998	R&D 100 Award	R&D Magazine	R. Singer , K. Gross , S. Wegerich
1998	R&D 100 Award	R&D Magazine	J. Reifman T.Y.C. Wei
1998	Citation & Certificate of Appreciation	U.S. Department of Energy	D. A. Ehst

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1997	Federal Laboratory Consortium Award for Excellence in Technology Transfer	Federal Laboratory Consortium	K. Leong
1996	R&D 100	R&D Magazine	S. Bakhtiari
1996	DOE Pollution Prevention Award	U.S. Department of Energy	C. Fellhauer
1996	R&D 100 Award	R&D Magazine	N. Gopalsami
1996	R&D 100 Award	R&D Magazine	D. Singh
1996	Wigner Award	ANS Reactor Physics Honors and Awards	E.M. Gelbard
1995	Outstanding Paper Award	American Society for Nondestructive Testing	S. Bakhtiari
1995	Women's Achievement Award	American Nuclear Society	L. L. Briggs
1994	R&D 100	R&D Magazine	H.-T. Chien, S.-H. Sheen, A.C. Raptis
1994	Young Member Engineering Achievement Award	American Nuclear Society	H. S. Khalil
1994	Best Paper Award	American Society of Nondestructive Testing	N. Gopalsami
1994	Second Best Technical Presentation, 18th Annual Conference on Composites and Advanced Ceramics	American Ceramic Society	D. Singh
1993	Recognition In Argonne's Exceptional Performance Program	Argonne National Laboratory	Y. Gohar
1993	Raymond C. Reese Research Prize	American Society of Civil Engineers	Y. Tang
1990	Participation Citation & Certificate of Appreciation	DOE/Fusion Energy Office and ITER International Management	Y. Gohar
1990	Literary Award	ANS Materials Science and Technology Division	T. H. Bauer, A. E. Wright, W. R. Robinson, J. W. Holland, and E. A. Rhodes
1990	University of Chicago Distinguished Performance Award	University of Chicago	E.M. Gelbard
1989	Excellence in Fusion Engineering Award	Fusion Power Associates	D. A. Ehst
1988	Citation & Certificate of Appreciation	U.S. Department of Energy	D. A. Ehst
1985	R&D 100	R&D Magazine	M. C. Billone, G. Hofman, T. Weincek, et al.
1985	R&D 100 Award	R&D Magazine	A. Travelli
1983	Citation & Certificate of Appreciation	U.S. Nuclear Regulatory Commission	T. Y. C. Wei
1982	Honored for Contributions to the Engineering Feasibility of Future Fusion Power Plants	U.S. Department of Energy	D. Smith
1980	R&D 100 Award	R&D Magazine	T. T. Anderson



Nuclear Engineering Division
Think, explore, discover, innovate

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Affiliations other than Argonne National Laboratory:

- (^) = SUNY-Stony Brook
- (^^) = University of Paderborn (Germany)
- (*) = Superior Graphite Co.
- (**) = National Center for Manufacturing Sciences (NCMS)
- (***) = Tokyo Institute of Technology.