

# TECHNICAL REVIEWERS

## *Fusion Science and Technology, 2008*

*Fusion Science and Technology* is grateful for the assistance and contribution of the following referees to the journal's peer review process.

### A

Ager, D., *Kinectrics-Toronto-Canada*  
Aiello, A., *ENEA-Brasimone-Italy*  
Alekseev, I. A., *Petersburg Nuclear Physics Institute-Russia*  
Andoh, M., *Japan Atomic Energy Agency-Japan*  
Andreeva, T., *Max-Planck-Institut für Plasmaphysik-Greifswald-Germany*  
Andrew, P., *ITER Organization-Cadarache Center-France*  
Anghel, V., *National Research and Development Institute for Cryogenics and Isotopic Technologies-Romania*  
Angioni, C., *Max-Planck-Institut für Plasmaphysik-Garching-Germany*  
Antipenkov, A., *Forschungszentrum Karlsruhe-Germany*  
Antoniazzi, A., *Kinectrics-Toronto-Canada*  
Asakura, Y., *National Institute for Fusion Science-Japan*  
Aubert, P., *Commissariat à l'Energie Atomique-France*  
Aucouturier, M., *Centre National de la Recherche Scientifique-France*  
Austin, M., *General Atomics*

### B

Bach, H. T., *Los Alamos National Laboratory*  
Bae, Y. S., *National Fusion Research Institute-Daejeon-Korea*  
Bailey, A., *Atomic Weapons Establishment-United Kingdom*  
Batistoni, P., *ENEA-Frascati-Italy*  
Becoulet, A., *Commissariat à l'Energie Atomique-Cadarache-France*  
Beidler, C. D., *Max-Planck-Institut für Plasmaphysik-Greifswald-Germany*  
Bekris, N., *Forschungszentrum Karlsruhe-Germany*  
Bertalot, L., *ITER Organization-Cadarache Center-France*  
Bertelli, N., *Forschungszentrum Jülich-Germany*  
Besserer, U., *Forschungszentrum Karlsruhe-Germany*  
Betak, E., *Institute of Physics, Slovak Academy of Science-Slovakia*  
Bidica, N., *National Research and Development Institute for Cryogenics and Isotopic Technologies-Romania*  
Biewer, T. M., *Oak Ridge National Laboratory at General Atomics*  
Bigelow, T. S., *Oak Ridge National Laboratory*  
Blanchard, J., *University of Wisconsin-Madison*

Bondarenko, S., *Petersburg Nuclear Physics Institute-Russia*  
Boniface, H., *Atomic Energy of Canada Limited-Canada*  
Bornatici, M., *University of Pavia-Italy*  
Braet, J., *SCK-CEN (Belgian Nuclear Research Centre)-Belgium*  
Broeders, C. H. M., *Forschungszentrum Karlsruhe-Germany*  
Brooks, J. N., *Purdue University-West Lafayette*  
Brooks, N., *General Atomics*  
Bruschi, A., *ENEA-CNR-Milan-Italy*  
Bühler, L., *Forschungszentrum Karlsruhe-Germany*

### C

Caldwell-Nichols, C. J., *Forschungszentrum Karlsruhe-Germany*  
Callis, R. W., *General Atomics*  
Cary, W., *General Atomics*  
Castejon, F., *CIEMAT-Madrid-Spain*  
Cavinato, M., *EFDA Close Support Unit-Garching-Germany*  
Cecil, F. E., *Colorado School of Mines*  
Chang, M. H., *National Fusion Research Center-Korea*  
Chapman, B. E., *University of Wisconsin-Madison*  
Chavan, R., *EPFL-CRPP-Lausanne-Switzerland*  
Chene, J., *Commissariat à l'Energie Atomique-Saclay-France*  
Chung, H., *Korea Atomic Energy Research Institute-Korea*  
Ciampichetti, A., *ENEA-Brasimone-Italy*  
Clark, E., *Savannah River National Laboratory*  
Coad, P., *EFDA-JET-Culham-United Kingdom*  
Coda, S., *EPFL-CRPP-Lausanne-Switzerland*  
Cogwill, D. F., *Sandia National Laboratories*  
Contreras, S., *Commissariat à l'Energie Atomique-Valduc-France*  
Costley, A., *ITER Organization, Cadarache Center-France*  
Cristescu, I., *Forschungszentrum Karlsruhe-Germany*  
Crombe, K., *EFDA-JET-Culham-United Kingdom*

### D

Davis, J. W., *University of Toronto-Canada*  
Decker, J., *Commissariat à l'Energie Atomique-Cadarache-France*  
Demange, D., *Forschungszentrum Karlsruhe-Germany*

Denisova, N., *Institute of Theoretical and Applied Mechanics-Novosibirsk-Russia*

Denny, B., *Idaho National Laboratory*

Doane, J., *General Atomics*

Doerr, L., *Forschungszentrum Karlsruhe-Germany*

Donne, A. J. H., *FOM-Institute for Plasma Physics Rijnhuizen-The Netherlands*

Duffy, T., *University of Rochester*

## E

Ebey, P., *Los Alamos National Laboratory*

Ehmler, H., *Hahn-Meitner Institute-Berlin-Germany*

Erckmann, V., *Max-Planck-Institut für Plasmaphysik-Greifswald-Germany*

Esteban, G. A., *University of the Basque Country European Software Institute-Spain*

Everatt, A., *Atomic Energy of Canada Limited-Canada*

## F

Farina, D., *ENEA-CNR-Milan-Italy*

Fedorchenko, O. A., *Petersburg Nuclear Physics Institute-Russia*

Finucane, R., *Lawrence Livermore National Laboratory*

Fischer, U., *Forschungszentrum Karlsruhe-Germany*

Fisher, R. K., *General Atomics*

Fleury, E., *Commissariat à l'Energie Atomique-Valduc-France*

Forsman, A., *General Atomics*

Fox, E., *Savannah River National Laboratory*

Freidberg, J., *Massachusetts Institute of Technology*

Fukada, S., *Kyushu University-Japan*

## G

Gabriel, F., *Commissariat à l'Energie Atomique-Saclay-France*

Galeriu, D., *National Institute for Physics and Nuclear Engineering-Romania*

Gantenbein, G., *Forschungszentrum Karlsruhe-Germany*

García-Regaña, J. M., *CIEMAT-Madrid-Spain*

Gentile, C. A., *Princeton University*

Ghezzi, F., *Istituto di Fisica del Plasma-Italy*

Gierszewski, P., *Ontario Power Generation-Canada*

Gill, J. T., *Los Alamos National Laboratory*

Giruzzi, G., *Commissariat à l'Energie Atomique-Cadarache-France*

Golubev, A. V., *Russian Research Institute of Experimental Physics-Russia*

Goodin, D., *General Atomics*

Gormezano, C., *France*

Granetz, R., *Massachusetts Institute of Technology*

Granucci, G., *ENEA-CNR-Milan-Italy*

Green, D., *Savannah River National Laboratory*

Greenwald, M., *Massachusetts Institute of Technology*

Guenter, S., *Max-Planck-Institut für Plasmaphysik-Garching-Germany*

Guetat, P., *Commissariat à l'Energie Atomique-Valduc-France*

Gulden, W., *EFDA Close Support Unit-Garching-Germany*

Gusakov, E. Z., *Ioffe Institute-St. Petersburg-Russia*

## H

Haasz, A. A., *University of Toronto-Canada*

Hang, T., *Savannah River National Laboratory*

Hara, M., *University of Toyama-Toyama-Japan*

Harris, J. H., *Oak Ridge National Laboratory*

Hartfuss, H.-J., *Max-Planck-Institut für Plasmaphysik-Greifswald-Germany*

Harvey, R. W., *CompX Corporation*

Hashizume, K., *Kyushu University-Japan*

Hayashi, T., *Japan Atomic Energy Agency-Naka-Japan*

Hechler, M., *Oak Ridge National Laboratory*

Heics, A. G., *Kinectrics-Toronto-Canada*

Heidbrink, W. W., *University of California-Irvine*

Heidinger, R., *Forschungszentrum Karlsruhe-Germany*

Hender, T., *UKAEA Fusion Association-Culham-United Kingdom*

Henderson, M., *ITER Organization-Cadarache Center-France*

Herrmann, A., *Max-Planck-Institut für Plasmaphysik-Garching-Germany*

Heung, L. K., *Savannah River National Laboratory*

Hirai, T., *Forschungszentrum Juelich-Germany*

Hobirk, J., *Max-Planck-Institut für Plasmaphysik-Garching-Germany*

Hollmann, E., *University of California-San Diego*

Hosea, J., *Princeton Plasma Physics Laboratory*

Howard, J., *Australian National University-Canberra-Australia*

Huang, H., *General Atomics*

Hughes, J., *Massachusetts Institute of Technology*

## I

Ilin, M., *Canadian Nuclear Safety Commission-Canada*

Ingesson, L. C., *EFDA Close Support Unit-Garching-Germany*

Irby, J., *Massachusetts Institute of Technology*

Isayama, A., *Japan Atomic Energy Agency-Naka-Japan*

Iwama, N., *Daido Institute of Technology-Nagoya-Japan*

## J

Jarboe, T. R., *University of Washington-Seattle*

Johnson, D. W., *Princeton Plasma Physics Laboratory*

## K

Kaita, R., *Princeton Plasma Physics Laboratory*

Kajiwara, K., *Japan Atomic Energy Agency-Naka-Japan*

Kakiuchi, H., *Institute of Environmental Sciences-Japan*

Kamada, Y., *Japan Atomic Energy Agency-Naka-Japan*

Kanady, W., *Idaho National Laboratory*

Kasperek, W., *University of Stuttgart-Germany*

Katayama, K., *Kyushu University-Fukuoka-Japan*

Katsuro-Hopkins, O., *Princeton Plasma Physics Laboratory*

Kawamura, Y., *Japan Atomic Energy Agency-Naka-Japan*

Kawano, T., *National Institute for Fusion Science-Japan*

Kaye, S., *Princeton Plasma Physics Laboratory*

Kherani, N. P., *University of Toronto-Canada*

Kikuchi, M., *Japan Atomic Energy Agency-Naka-Japan*

Kim, S. B., *Atomic Energy of Canada Limited–Canada*  
Kisslinger, J., *Max-Planck-Institut für Plasmaphysik-Garching–Germany*  
Klein, J. E., *Savannah River National Laboratory*  
Kobayashi, K., *Japan Atomic Energy Agency-Naka–Japan*  
Kobayashi, N., *Japan Atomic Energy Agency-Naka–Japan*  
Kompaniets, T., *St. Petersburg State University–Russia*  
Konishi, S., *Kyoto University–Japan*  
Korolevych, V., *Atomic Energy of Canada Limited–Canada*  
Kotoh, K., *Kyushu University–Japan*  
Kraemer-Flecken, A., *Forschungszentrum Jülich–Germany*  
Kraznai, J., *Kinectrics-Toronto–Canada*  
Kurihara, K., *Japan Atomic Energy Agency-Naka–Japan*  
Kusagai, A., *Japan Atomic Energy Agency-Naka–Japan*  
Kuzikov, S., *Institute of Applied Physics, Academy of Sciences-Novgorod–Russia*

## L

Lackner, K., *Max-Planck-Institut für Plasmaphysik-Garching–Germany*  
Laesser, R., *Max-Planck-Institut für Plasmaphysik-Garching–Germany*  
Landen, O. L., *Lawrence Livermore National Laboratory*  
Laquerbe, C., *Commissariat à l’Energie Atomique-Valduc–France*  
Leonard, A., *General Atomics*  
Li, J., *Atomic Energy of Canada Limited–Canada*  
Lin-Liu, Y. R., *National Dong Hwa University–Taiwan*  
Livshits, A. I., *Bonch-Bruyevich State University of Telecommunications–Russia*  
Lloyd, B., *UKAEA Fusion Association-Culham–United Kingdom*  
Lohr, J., *General Atomics*  
Longhurst, G., *Idaho National Laboratory*  
Luce, T., *General Atomics*  
Luhmann, N. C., Jr., *University of California-Davis*

## M

Maisonnier, D., *EFDA Close Support Unit-Garching–Germany*  
Mamoru, M., *Mie University–Japan*  
Marbach, G., *Commissariat à l’Energie Atomique-Cadarache–France*  
Markin, A. I., *State Research Center of the Russian Federation–Russia*  
Marushchenko, N., *Max-Planck-Institut für Plasmaphysik-Greifswald–Germany*  
Mason, L., *UKAEA Fusion Association-Culham–United Kingdom*  
Matsuyama, M., *University of Toyama–Japan*  
McCrimmon, K., *Atomic Energy of Canada Limited–Canada*  
McMillan, L., *Atomic Energy of Canada Limited–Canada*  
Meade, D. M., *Fusion Innovation Research and Energy*  
Michael, P., *Massachusetts Institute of Technology*  
Michling, R., *Forschungszentrum Karlsruhe*  
Mikkelsen, D. R., *Princeton Plasma Physics Laboratory*  
Miller, J. M., *Atomic Energy of Canada Limited–Canada*  
Miller, J. R., *Oak Ridge National Laboratory*  
Miller, R. L., *Decysive Systems*

Mizuuchi, T., *Kyoto University–Japan*  
Mohan, S., *Bhabha Atomic Research Centre–India*  
Moir, R., *Lawrence Livermore National Laboratory*  
Momoshima, N., *Kyushu University–Japan*  
Morgan, M., *Savannah River National Laboratory*  
Moriyama, S., *Japan Atomic Energy Agency-Naka–Japan*  
Moro, A., *ENEA-CNR-Milan–Italy*  
Munakata, K., *Kyushu University–Japan*  
Munipalli, R., *HyPerComp, Inc.*  
Murakami, S., *Kyoto University–Japan*  
Muroga, T., *National Institute for Fusion Science–Japan*

## N

Nagai, K., *Osaka University–Japan*  
Nagami, M., *Japan Atomic Energy Agency-Naka–Japan*  
Nagasaki, K., *Kyoto University–Japan*  
Narayan, K., *Bhabha Atomic Research Centre–India*  
Nazikian, R., *Princeton Plasma Physics Laboratory*  
Nelson, B. E., *Oak Ridge National Laboratory*  
Neumeyer, C. L., *Princeton Plasma Physics Laboratory*  
Nigg, H. L., *Savannah River National Laboratory*  
Nishitani, T., *Japan Atomic Energy Agency-Naka–Japan*  
Nobile, A., *Los Alamos National Laboratory*  
Nuehrenberg, J., *Max-Planck-Institut für Plasmaphysik-Greifswald–Germany*

## O

Obukhov, D. M., *Efremov Institute-St. Petersburg–Russia*  
Oh, J-S., *National Fusion Research Institute-Daejeon–Korea*  
Okada, S., *Osaka University–Japan*  
Olstad, R., *General Atomics*  
Oosterbeek, (J. W.) H., *Forschungszentrum Jülich–Germany*  
Owen, L., *Oak Ridge National Laboratory*

## P

Park, H. K., *Princeton Plasma Physics Laboratory*  
Petryl, L., *Commissariat à l’Energie Atomique–France*  
Perevezentsev, A., *ITER Organization-Cadarache Center–France*  
Perna, L., *Fusion for Energy-Barcelona–Spain*  
Peterson, S. R., *Lawrence Livermore National Laboratory*  
Petty, C. C., *General Atomics*  
Petzoldt, R., *General Atomics*  
Philipps, V., *Forschungszentrum Jülich–Germany*  
Piosczyk, B., *Forschungszentrum Karlsruhe–Germany*  
Pitcher, C. S., *ITER Organization-Cadarache Center–France*  
Poletiko, C., *Commissariat à l’Energie Atomique-Cadarache–France*  
Porfiri, M. T., *ENEA-Brasimone–Italy*  
Porkolab, M., *Massachusetts Institute of Technology*  
Prater, R., *General Atomics*

## R

Rabun, R., *Westinghouse Savannah River Company*  
Ramponi, G., *ENEA-CNR-Milan–Italy*  
Raskob, W., *Forschungszentrum Karlsruhe–Germany*

Rastunova, I., *Mendeleev University–Russia*  
Reiersen, W., *Princeton Plasma Physics Laboratory*  
Ricapito, I., *ENEA-Brasimone–Italy*  
Robins, J., *Kinectrics-Toronto–Canada*  
Rodrigo, L., *Atomic Energy of Canada Limited–Canada*  
Rogers, M., *Los Alamos National Laboratory*  
Ronglien, T. D., *Lawrence Livermore National Laboratory*  
Roquemore, L., *Princeton Plasma Physics Laboratory*  
Rozenkevich, M., *Mendeleev University–Russia*  
Rule, K., *Princeton Plasma Physics Laboratory*  
Ryland, D., *Atomic Energy of Canada Limited–Canada*

## S

Sagara, A., *National Institute for Fusion Science–Japan*  
Saibene, G., *EFDA Close Support Unit-Garching–Germany*  
Saito, M., *Safety Research Academy–Japan*  
Sakamoto, K., *Japan Atomic Energy Agency-Naka–Japan*  
Sakuma, Y., *National Institute for Fusion Science–Japan*  
Santarius, J. F., *University of Wisconsin-Madison*  
Sauter, O., *EPFL-CRPP-Lausanne–Switzerland*  
Sborchia, C., *EFDA Close Support Unit-Garching–Germany*  
Schaffer, M., *General Atomics*  
Schavey, R., *IN/US Systems, Inc.*  
Sedano, L. A., *CIEMAT-Madrid–Spain*  
Senohrabek, J., *Atomic Energy of Canada Limited–Canada*  
Sessions, K., *Westinghouse Savannah River Company*  
Shanahan, K., *Savannah River National Laboratory*  
Shapiro, M., *Massachusetts Institute of Technology*  
Sharafat, S., *University of California-Los Angeles*  
Sharpe, P., *Idaho National Laboratory*  
Sheffield, J., *University of Tennessee-Knoxville*  
Shimozuma, T., *National Institute for Fusion Science–Japan*  
Shmayda, R., *Tyne Engineering–Canada*  
Shmayda, W. T., *University of Rochester*  
Shu, W., *ITER Organization, Cadarache Center–France*  
Skinner, C. H., *Princeton Plasma Physics Laboratory*  
Smartsev, A., *Surface Physics and Electronics Research Centre–Russia*  
Smid, I., *The Pennsylvania State University*  
Snead, L. L., *Oak Ridge National Laboratory*  
Song, K. M., *Korea Electric Power Research Institute–Korea*  
Spong, D. A., *Oak Ridge National Laboratory*  
Staaack, G., *Savannah River National Laboratory*  
Stambaugh, R., *General Atomics*  
Stolberg, L., *Atomic Energy of Canada Limited–Canada*  
Strachan, J. D., *Princeton Plasma Physics Laboratory*  
Sugihara, D., *Kyushu University–Japan*  
Sugihara, M., *ITER Organization, Cadarache Center–France*  
Suppiah, S., *Atomic Energy of Canada Limited–Canada*  
Surette, R., *Atomic Energy of Canada Limited–Canada*  
Suttrop, W., *Max-Planck-Institut für Plasmaphysik-Garching–Germany*  
Suzuki, T., *Japan Atomic Energy Agency-Naka–Japan*  
Sze, D-K., *University of California-San Diego*

## T

Tabares, F. L., *CIEMAT-Madrid–Spain*  
Takahashi, K., *Japan Atomic Energy Agency-Naka–Japan*  
Takizuka, T., *Japan Atomic Energy Agency-Naka–Japan*

Tartari, U., *ENEA-CNR-Milan–Italy*  
Taylor, G., *Princeton Plasma Physics Laboratory*  
Taylor, N., *ITER Organization, Cadarache Center–France*  
Taylor, T., *General Atomics*  
Temkin, R. J., *Massachusetts Institute of Technology*  
Terry, J., *Massachusetts Institute of Technology*  
Thiebaut, C., *Commissariat à l’Energie Atomique-Valduc–France*  
Thumm, M., *University of Karlsruhe/Forschungszentrum Karlsruhe–Germany*  
Tobita, K., *Japan Atomic Energy Agency-Naka–Japan*  
Toi, K., *National Institute for Fusion Science–Japan*  
Topilski, L., *ITER Organization, Cadarache Center–France*  
Toribio, J., *University of Salamanca–Spain*  
Tosten, M. H., *Savannah River National Laboratory*  
Tosti, S., *ENEA-Brasimone–Italy*  
Trabuc, P., *Commissariat à l’Energie Atomique-Cadarache–France*  
Tripple, A., *Atomic Energy of Canada Limited–Canada*  
Tudisco, O., *ENEA-Frascati–Italy*  
Tuggle, D. G., *Los Alamos National Laboratory*

## U

Uckan, N. A., *Oak Ridge National Laboratory*  
Uda, T., *National Institute for Fusion Science–Japan*

## V

Van Dam, J., *University of Texas-Austin*  
Varlam, C., *National Research and Development Institute for Cryogenics and Isotopic Technologies–Romania*  
Vaust, F., *National Research and Development Institute for Cryogenics and Isotopic Technologies–Romania*  
Vayakis, G., *ITER Organization, Cadarache Center–France*  
Verhoeven, T., *FOM-Institute for Plasma Physics Rijnhuizen–The Netherlands*  
Verzilov, Y., *Kinectrics-Toronto–Canada*  
Vichot, L., *Commissariat à l’Energie Atomique–France*  
Villone, F., *Universita’ di Cassino-Cassino–Italy*

## W

Wagner, D., *Max-Planck-Institut für Plasmaphysik-Garching–Germany*  
Walker, M., *General Atomics*  
Walters, T., *Savannah River National Laboratory*  
Ward, D. J., *UKAEA Fusion Association-Culham–United Kingdom*  
Watanabe, K., *University of Toyama–Japan*  
Weaner, L., *Johnson and Johnson*  
Weaver, W., *U.S. Department of Energy*  
Wery, M., *University of Paris-South, Institute of Technology d’Orsay–France*  
West, D., *Los Alamos National Laboratory*  
Westerhof, E., *FOM-Institute for Plasma Physics Rijnhuizen–The Netherlands*  
Williamson, D., *Oak Ridge National Laboratory*  
Willms, S., *Los Alamos National Laboratory*  
Wilson, K., *UKAEA Fusion Association-Culham–United Kingdom*

Woodruff, S., *Woodruff Scientific*  
Workman, W., *Atomic Energy of Canada Limited–Canada*  
Wurden, G., *Los Alamos National Laboratory*

**Y**

Yamanishi, T., *Japan Atomic Energy Agency–Japan*  
Yamazaki, K., *Nagoya University–Japan*  
Yasushi, M., *Kyushu University–Japan*  
Yook, D. S., *Korea Advanced Institute of Science and  
Technology–Korea*

Yoshida, H., *Ibaraki-ken–Japan*  
Yoshimura, Y., *National Institute for Fusion Science–Japan*  
Youchison, D., *Sandia National Laboratories*  
Young, K., *Princeton Plasma Physics Laboratory*  
Yukhimchuk, A. A., *Russian Federal Nuclear Center-  
VNIIEF–Russia*

**Z**

Zohm, H., *Max-Planck-Institut für Plasmaphysik-  
Garching–Germany*  
Zucchetti, M., *Politecnico di Torino–Italy*