TECHNICAL REVIEWERS

Fusion Technology, 1996

A

Albrecht, H., *Forschungszentrum Karlsruhe–Germany*
Antoniazzi, A. B., *Ontario Hydro–Canada*

B

Barnes, C., *Los Alamos National Laboratory*
Bartlit, J. R., *Los Alamos National Laboratory*
Batistoni, P., *ENEA–Italy*
Behrisch, R., *Max-Planck-Institut für Plasmaphysik–Germany*
Boccaccini, L., *Forschungszentrum–Germany*
Bottura, L., *CERN–Switzerland*

C

Cecil, F. E., *Colorado School of Mines*
Celani, F., *Instituto Nazionale Di Fisica Nucleare–Italy*
Christiansen, J. P., *JET Joint Undertaking–United Kingdom*
Chubb, S., *Naval Research Laboratory*
Chubb, T. A., *Oakton International Corporation*
Cravens, D., *Clean Energy Technologies*
Crouch-Baker, S., *SRI International*

D

Dalle Donne, C., *Institut für Werkstoff-Forschung–Germany*
Dalle Donne, M., *Forschungszentrum Karlsruhe–Germany*
Davis, J. W., *McDonnell Douglas*
Degnan, J., *Phillips Laboratory*
D'Ippolito, D. A., *Lodestar Research Corporation*
Dolan, T. J., *International Atomic Energy Agency–Austria*
Dufour, J., *Shell Research/Conservatoire National des Arts et Métiers*

E

Eagleton, R. D., *California State Polytechnic University*
Ehrlich, D. K., *Forschungszentrum Karlsruhe–Germany*
Enyo, M., *Hakodate National College of Technology–Japan*
Ewing, R. I., *Sandia National Laboratories*

F

Farnum, E., *Los Alamos National Laboratory*
Finn, J., *Los Alamos National Laboratory*
Foreman, L., *Los Alamos National Laboratory*
Fowler, T. K., *University of California, Berkeley*

G

Gierszewski, P., *Canadian Fusion Fuels Technology Project–Canada*
Gilligan, J. G., *North Carolina State University*
Gomes, I., *Argonne National Laboratory*
Gouge, M., *Oak Ridge National Laboratory*
Gregory, B. C., *Centre Canadien de Fusion Magnétique–Canada*

H

Hammer, J. H., *Lawrence Livermore National Laboratory*
Hassanein, A., *Argonne National Laboratory*
Hemsworth, R. S., *ITER Naka Joint Work Site–Japan*
Henderson, D. L., *University of Wisconsin, Madison*
Hernandez, J. V., *Los Alamos National Laboratory*
Herring, J. S., *Idaho National Engineering Laboratory*
Hofmann, F., *Ecole Polytechnique Federale de Lausanne–Switzerland*
Hooper, E. B., *Lawrence Livermore National Laboratory*
Horne, S., *Massachusetts Institute of Technology*
Humphreys, D., *General Atomics*

I

Inoue, N., *University of Tokyo–Japan*

J

Jarboe, T., *University of Washington*
Jardin, S. C., *Princeton Plasma Physics Laboratory*
Jarvis, O. N., *JET Joint Undertaking–United Kingdom*
Ji, H., *Princeton Plasma Physics Laboratory*

K

Kelley, J. C., *University of New South Wales–Australia*
Kirkpatrick, R., *Los Alamos National Laboratory*
Knoll, D., *Idaho National Engineering Laboratory*
Kulcinski, G. L., *University of Wisconsin*
Kunimatu, K., *IMRA–Japan*

L

Lazzaro, E., *ENEA–Italy*
Leuer, J., *General Atomics*
Lewenstein, B., *Cornell University*
Liaw, B. Y., *University of Hawaii*
Lister, J. B., *Ecole Polytechnique Federale de Lausanne–Switzerland*
Longhurst, G. R., *Idaho National Engineering Laboratory*
Lucas, E., *University of California, Santa Barbara*
Lyon, J. F., *Oak Ridge National Laboratory*

M

Majumdar, S., *Argonne National Laboratory*
McKubre, M. C. H., *SRI International*
Mizuno, T., *Hokkaido University–Japan*
Morse, E., *University of California, Berkeley*
Murdoch, D. K., *Max-Planck-Institut für Plasmaphysik–Germany*

N

Noll, P., *JET Joint Undertaking–United Kingdom*
Notoya, R., *Hokkaido University–Japan*

O

Ohi, T., *IMRA–Japan*

P

Park, G. T., *Korea University–Korea*
Patel, J. U., *University of Illinois at Urbana-Champaign*
Pearlstein, D., *Lawrence Livermore National Laboratory*
Penzhorn, R.-D., *Forschungszentrum Karlsruhe–Germany*
Portone, A., *ITER Naka Joint Work Site–Japan*

R

Rau, F., *Max-Planck-Institut für Plasmaphysik–Germany*
Redler, K., *General Atomics*
Rensink, M. E., *Lawrence Livermore National Laboratory*
Russo, A. J., *Sandia National Laboratories*
Ruzic, D., *University of Illinois at Urbana-Champaign*

S

Sagi, G., *ITER San Diego Joint Work Site*
Santarius, J., *University of Wisconsin, Madison*
Schleisiek, K., *Forschungszentrum Karlsruhe–Germany*
Schultz, K. R., *General Atomics*
Shmayda, W., *Ontario Hydro–Canada*
Shyam, A., *Bhabha Atomic Research Centre–India*
Sigmar, D. J., *Massachusetts Institute of Technology*
Smith, D. L., *Argonne National Laboratory*
Solano, E. R., *The University of Texas at Austin*
Sood, S. K., *Ontario Hydro–Canada*
Souers, C., *Lawrence Livermore National Laboratory*
Srinivasan, M., *Bhabha Atomic Research Centre–India*
Steiner, D., *Rensselaer Polytechnic Institute*
Steinhauer, L., *University of Washington*
Stephens, R. B., *General Atomics*
Stoller, R., *Oak Ridge National Laboratory*
Stubbins, J. F., *University of Illinois at Urbana-Champaign*
Sykes, A., *United Kingdom Atomic Energy Authority–United Kingdom*

T

Tabak, M., *Lawrence Livermore National Laboratory*
Takahashi, A., *Osaka University–Japan*
Tanaka, S., *University of Tokyo–Japan*
Thomas, B. G., *University of Illinois at Urbana-Champaign*
Tonetti, G., *Ecole Polytechnique Federale de Lausanne–Switzerland*
Tsarev, V. A., *Russian Academy of Sciences–Russia*

V

Van der Laan, J. G., *Netherlands Energy Research Foundation–Netherlands*

Van der Schaff, B., *ECN-Petten–Netherlands*
Vieider, G., *Max-Planck-Institut für Plasmaphysik–Germany*

W

Wada, N., *Nagoya University–Japan*
Walker, M., *General Atomics*
Walters, R. T., *Princeton Plasma Physics Laboratory*
Werley, K., *Los Alamos National Laboratory*
Wiffen, W., *U.S. Department of Energy*
Wong, C., *General Atomics*
Würz, H., *Forschungszentrum Karlsruhe–Germany*

Y

Yamaguchi, E., *NTT Basic Research Laboratory–Japan*
Young, K., *Princeton Plasma Physics Laboratory*

Editor's note: The editors are grateful to all the reviewers for their assistance and apologize for any omissions.