

TECHNICAL REVIEWERS

Nuclear Technology, 1996

A

Adamson, M. G., *Lawrence Livermore National Laboratory*
Adroguer, M. B., *Commissariat à l'Énergie Atomique, Centre d'Études Nucléaires de Cadarache-France*
Ahluwalia, R. K., *Argonne National Laboratory*
Aitken, E. A., *Aitken Engineering, Inc., Consulting*
Aldemir, T., *The Ohio State University*
Alesso, H. P., *Lawrence Livermore National Laboratory*
Allison, C. M., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
Anghaie, S., *University of Florida*
Arcieri, W.
Arnas, A. O.
Arpa, J., *Florida Power and Light Company*
Azarm, M. A., *Brookhaven National Laboratory*
Azmy, Y. Y., *Oak Ridge National Laboratory*

B

Baker, J. D., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
Ball, R. M., *Babcock & Wilcox*
Bari, R. A., *Brookhaven National Laboratory*
Baudin, G., *Commissariat à l'Énergie Atomique, Centre d'Études Nucléaires de Saclay-France*
Beals, D., *Westinghouse Savannah River Company*
Bell, J. T., *Bell Consultants, Inc.*
Benjamin, R. W., *Westinghouse Savannah River Company*
Benton, F. D.
Bergles, A. E., *Rensselaer Polytechnic Institute*
Bernard, J. A., *Massachusetts Institute of Technology*
Berthoud, G., *Commissariat à l'Énergie Atomique, Centre d'Études de Grenoble-France*
Bezella, W. A., *Argonne National Laboratory*
Bian, S. H., *Washington Public Power Supply System*
Billone, M. C., *Argonne National Laboratory*
Bixler, N. E., *Sandia National Laboratories*
Bjorndahl, W. D., *TRW, Inc.*
Blaisdell, J. A., *Yankee Atomic Electric Company*
Boatwright, W. J., *TU Electric*

Boltax, A.
Bond, W., *Oak Ridge National Laboratory*
Bopp, C. D.
Bourges, J., *Commissariat à l'Énergie Atomique, Centre d'Études de Fontenay-aux-Roses-France*
Bowers, D. L.
Brewitz, W., *Gesellschaft für Anlagen und Reaktorsicherheit mbH-Germany*
Brittingham, J. C.
Brockmann, J. E., *Sandia National Laboratories*
Brockmeier, U., *Ruhr-Universität Bochum-Germany*
Brown, N. W., *Lawrence Livermore National Laboratory*
Buckley, L. P., *AECL Research-Canada*
Burrill, K. A., *AECL Research-Canada*

C

Cacciapouti, R. J., *Yankee Atomic Electric Company*
Carlson, D. E., *U.S. Nuclear Regulatory Commission*
Carlson, R. W., *Lawrence Livermore National Laboratory*
Chaiko, M. A., *Pennsylvania Power & Light Company*
Chandler, J. R., *Westinghouse Savannah River Company*
Chao, J., *Electric Power Research Institute*
Chapman, J., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
Cheluget, E. L., *AECL Research-Canada*
Cheng, L. Y., *Brookhaven National Laboratory*
Christian, J. D., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
Conca, J. L., *Northwest Environmental Services Testing & Training*
Copeland, G. L., *Oak Ridge National Laboratory*
Corradini, M. L., *University of Wisconsin-Madison*
Courtney, J. C., *Louisiana State University*
Craig, C. M., *GE Nuclear Energy*
Cross, R. W., *Virginia Power*
Cummings, G. E., *Lawrence Livermore National Laboratory*
Curet, H. D., *Siemens Power Corporation*

D

Dalton, G. R., *University of Florida*
 Davis, C. B., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
 Davis, F. J., *Sandia National Laboratories*
 Diamond, H., *Argonne National Laboratory*
 Dickerman, C. E., *Argonne National Laboratory*
 Dixon, D. J., *ABB Combustion Engineering*
 Dobbe, C., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
 Dougall, R. S., *University of Pittsburgh*
 Downar, T. J., *Purdue University*
 Driscoll, M. J., *Massachusetts Institute of Technology*
 Dunn, F. E., *Argonne National Laboratory*

E

Ebeling-Koning, D. B., *ABB Combustion Engineering*
 Ebert, D. D., *U. S. Nuclear Regulatory Commission*
 Edwards, R. M., *The Pennsylvania State University*
 Eichholz, G. G.
 Einziger, R., *Battelle-Pacific Northwest Laboratory*
 El-Genk, M. S., *The University of New Mexico*
 Emery, A. F., *University of Washington*
 Esh, D. W., *Argonne National Laboratory-West*
 Evans, G. J., *University of Toronto-Canada*

F

Fast, E., *Westinghouse Idaho Nuclear Corporation*
 Faw, R. E., *Kansas State University*
 Fellows, R. L., *Oak Ridge National Laboratory*
 Fink, J. K., *Argonne National Laboratory*
 Fitting, D. W., *National Institute of Standards and Technology*
 Fitzgerald, D., *U.S. General Accounting Office*
 Fletcher, D. F., *University of Sydney-Australia*
 Flynn, T. A., Jr.
 Forsberg, C. W., *Oak Ridge National Laboratory*
 Forster, R. A., *Los Alamos National Laboratory*
 Frasson, L. J., *Detroit Edison*
 Fry, D. N., *Oak Ridge National Laboratory*
 Fullwood, R. R., *Brookhaven National Laboratory*
 Furia, R. V., *GPU Nuclear Corporation*
 Furuya, M., *Central Research Institute of the Electric Power Industry*

G

Gago, J. A., *ENRESA-Spain*
 Garde, A. M., *ABB CENO Fuel Operations*
 Garner, P. L., *Argonne National Laboratory*
 Garrick, B. J., *PLG, Inc.*
 Gat, U., *Oak Ridge National Laboratory*
 Gehin, J. C., *Oak Ridge National Laboratory*
 Ghoniem, N., *University of California-Los Angeles*
 Gilbert, E. R., *Battelle-Pacific Northwest Laboratory*
 Gose, G. C., *Computer Simulation & Analysis, Inc.*
 Gregory, M. V., *Westinghouse Savannah River Company*
 Grimes, C. I., *U.S. Nuclear Regulatory Commission*
 Guey, C., *Florida Power and Light Company*

H

Haas, P. A.
 Hagrman, D. L., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
 Hall, R. A., *Virginia Power*
 Hammersley, R. J., *Fauske & Associates, Inc.*
 Hammond, R. P.
 Han, K. W., *International Atomic Energy Agency-Austria*
 Hannaman, G. W., *Science Applications International Corporation*
 Hanson, R. G., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
 Hardy, J. E., *Oak Ridge National Laboratory*
 Heising, C., *Iowa State University of Science and Technology*
 Helton, J., *Arizona State University*
 Hendricks, J. S., *Los Alamos National Laboratory*
 Hidaka, A., *Japan Atomic Energy Research Institute-Japan*
 Hinds, H. W., *AECL Research-Canada*
 Hofstetter, K. J., *Westinghouse Savannah River Company*
 Holland, W. D., *Tennessee Technological University*
 Hopkins, W. C., *Bechtel Power Corporation*
 Howard, M. L., *Wolf Creek Nuclear Operating Corporation*
 Hubbell, J. H., *National Institute of Standards and Technology*
 Hughes, G. A., *Union Electric Company*
 Hull, A., *Brookhaven National Laboratory*
 Hyder, J. M., *Roy F. Weston, Inc.*
 Hyder, M. L., *Westinghouse Savannah River Company*

I

Iglesias, F. C., *Ontario Hydro-Canada*
 Irani, A., *GPU Nuclear Corporation*

J

Jacobs, H., *Forschungszentrum Karlsruhe-Germany*
 Jakubick, A., *A. T. Jakubick & Associates*
 Johnsen, G. W., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
 Johnson, D. H., *PLG, Inc.*
 Jubin, R. T., *Oak Ridge National Laboratory*

K

Kaiser, D. A., *Forschungszentrum Karlsruhe-IRS-Germany*
 Kaiser, G. D., *Science Applications International Corporation*
 Kanwar, R., *Bhabha Atomic Research Centre-India*
 Kayser, G., *Commissariat à l'Énergie Atomique, Centre d'Études de Cadarache-France*
 Kelly, J. E., *Sandia National Laboratories*
 Khalil, Y. F., *Northeast Utilities*

Kim, H. G., *Korea Advanced Institute of Science and Technology-Korea*
Kim, K., *Iowa State University*
Kirovac, G. J., *General Electric Company*
Klein, A. C., *Oregon State University*
Klein, D. E., *The University of Texas at Austin*
Kohli, R., *Battelle Memorial Institute*
Konings, R. J. M., *Netherlands Energy Research Foundation-Netherlands*
Knee, H. E., *Oak Ridge National Laboratory*
Krause, W. B., *South Dakota School of Mines and Technology*
Krumhansl, J. L., *Sandia National Laboratories*
Kuhn, W. L., *Battelle-Pacific Northwest Laboratory*
Kukielka, C. A., *Pennsylvania Power & Light Company*
Kunze, J. F., *Idaho State University*

L

Lancaster, D., *DBL Services*
Lawrence, L. A., *Westinghouse Hanford Company*
Lee, J. C., *University of Michigan*
Lee, R. B., *GPU Nuclear Corporation*
Lehner, J. R., *Brookhaven National Laboratory*
Levy, S., *S. Levy, Inc.*
Lewis, B. J., *Royal Military College of Canada-Canada*
Lin, C. C., *General Electric Company*
Lindemer, T. B.
Linford, R. B., *GE Nuclear Fuel*
Lister, D. H., *University of New Brunswick-Canada*
Little, W., *Battelle-Pacific Northwest Laboratory*
Lone, M. A., *AECL Research-Canada*
Loose, A., *Agency for Radwaste Management-Slovenia*
Loyalka, S. K., *University of Missouri-Columbia*
Lu, S. C., *Lawrence Livermore National Laboratory*
Lucas, M., *Commissariat à l'Énergie Atomique, Centre d'Études de Saclay-France*
Lucoff, D., *Westinghouse Hanford Company*
Ludewig, H., *Brookhaven National Laboratory*
Luxat, J. C., *Ontario Hydro-Canada*
Lynch, J. M.

M

Machiels, A. J., *Electric Power Research Institute*
Madic, C., *Commissariat à l'Énergie Atomique, Centre d'Études de Fontenay-aux-Roses-France*
Madni, I. K., *Brookhaven National Laboratory*
Manion, W. J., *Nuclear Energy Services, Inc.*
March-Leuba, J., *Oak Ridge National Laboratory*
Mariani, R. D., *Argonne National Laboratory-West*
Marivoet, J., *SCK-CEN Mol-Belgium*
Marschke, S., *Raytheon Nuclear, Inc.*
Maschek, W., *Forschungszentrum-Germany*
McClure, J. A.
McCombie, C., *NAGRA-Switzerland*
McCreery, G., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
McFadden, J. H., *Computer Simulation & Analysis, Inc.*
McIlvaine, J. B., *J. Stewart Bland Associates, Inc.*
McInteer, B. B., *Isotope Services*

McKinley, I., *National Cooperative for the Disposal of Radioactive Waste-Switzerland*
McKnight, R. D., *Argonne National Laboratory*
Meyer, J. E., *Massachusetts Institute of Technology*
Michaels, G. E., *Oak Ridge National Laboratory*
Milgram, M., *AECL Research-Canada*
Montgomery, R., *ANATECH Research Corporation*
Morewitz, H., *H. M. Associates, Ltd.*
Morgan, C. D., *Virginia Military Institute*
Morita, T., *Westinghouse Electric Corporation*
Morman, J. A., *Argonne National Laboratory*
Mukhopadhyay, B., *Framatome-COGEMA Fuels-France*
Muller, A. B., *Booz-Allen & Hamilton, Inc.*
Murbach, W.
Murray, R. L., *North Carolina State University*

N

Nakagawa, M., *Japan Atomic Energy Research Institute-Japan*
Nash, K. L., *Argonne National Laboratory*
Nebeker, R. L., *Westinghouse Idaho Nuclear Company*
Nelson, W., *INTERA Corporation*
Neuschaefer, H. E., *ABB Combustion Engineering*
Nicolaou, G., *Institute for Transuranium Elements-Germany*
Nithianandan, C. K., *B&W Fuel Company*
Novendstern, E. H., *Westinghouse Electric Corporation*

O

Okuno, H., *Japan Atomic Energy Research Institute-Japan*
Olson, D. L., *Colorado School of Mines*

P

Pan, C., *National Tsing Hua University-Taiwan*
Parish, T. A., *Texas A&M University*
Parlatan, Y., *Brookhaven National Laboratory*
Parlos, A. G., *Texas A&M University*
Parrette, J. R.
Pederson, L. R., *Battelle-Pacific Northwest Laboratory*
Peng, S.-J., *Illinois Power Company*
Peppler, W.
Petti, D. A., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
Pitman, S. G., *Battelle-Pacific Northwest Laboratory*
Plodinec, M. J., *Westinghouse Savannah River Company*
Pope, R. B., *Oak Ridge National Laboratory*
Powers, D. A., *Sandia National Laboratories*
Prabulos, J. J.
Pudewills, A., *Forschungszentrum Karlsruhe-INE-Germany*

R

Rees, T. F., *U.S. Geological Survey*
Refling, J. G., *Pennsylvania Power & Light Company*
Reifman, J., *Argonne National Laboratory*

Repáraz, A., *Siemens Power Corporation*
Rest, J., *Argonne National Laboratory*
Richter, B., *Forschungszentrum Jülich-Germany*
Rodack, T., *ABB Combustion Engineering*
Roddy, F. M., *Digital Systems Research*
Rodwell, E., *Electric Power Research Institute*
Rogers, V. C., *Rogers and Associates Engineering Corporation*
Ronchi, C., *Europäisches Institut für Transurane-Germany*
Rothstein, H. L., *Raytheon Nuclear, Inc.*
Runkel, J., *Universität Hannover-Germany*
Rupp, A. F.
Ryan, J. C., *Martin Marietta Energy Systems*

S

Sanders, J. P.
Sawyer, C., *GE Nuclear Energy*
Scheele, R. D., *Battelle-Pacific Northwest Laboratory*
Schnitzler, B., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
Schulze, O., *BGR-Germany*
Schwarz, M., *Commissariat à l'Énergie Atomique, Centre d'Études de Cadarache-France*
Sehgal, B. R., *Royal Institute of Technology-Sweden*
Serne, R. J., *Battelle-Pacific Northwest Laboratory*
Sesonske, A.
Sforza, P. M., *Polytechnic University*
Shackelford, T. A., *ComEd Company*
Shankar, P., *Arizona Public Services Company*
Shen, P., *Westinghouse Hanford Company*
Simnad, M., *University of California-San Diego*
Singh, R. D., *AECL Research-Canada*
Sinha, R., *Tetra Tech, Inc.*
Sitaraman, S., *GE Nuclear Energy*
Slater, C. O., *Oak Ridge National Laboratory*
Smolen, G. R.
Smyth, J. R., *University of Colorado*
Sofu, T., *Argonne National Laboratory*
Spriggs, G. D., *Los Alamos National Laboratory*
Sridhar, T. S., *Carleton University*
Stahl, D., *Framatome-COGEMA Fuels-France*
Starmer, R. J., *ERM Program Management Company*
Stratton, W. R.
Summers, R. M., *Sandia National Laboratories*
Sung, Y., *Westinghouse Electric Corporation*
Surjanto, T. B., *Southern Nuclear Operating Company*
Swale, D. J., *BNFL, Inc.*
Swindlehurst, G. B., *Duke Power Company*
Swope, D. R., *ENTERGY Operations, Inc.*
Szczurek, J., *Institute of Atomic Energy-Poland*

T

Tamaoki, T., *Toshiba Corporation-Japan*
Theofanous, T. G., *University of California-Santa Barbara*
Tompson, A., *Lawrence Livermore National Laboratory*
Trambauer, K., *GRS mbH Forschungsgelände-Germany*
Tsai, C.-K., *Westinghouse Electric Corporation*
Tsoulfanidis, N., *University of Missouri-Rolla*
Tulenko, J. S., *University of Florida*

Turinsky, P. J., *North Carolina State University*
Turland, B. D., *AEA Technology-United Kingdom*
Tzanos, C. P., *Argonne National Laboratory*

U

Upadhyaya, B. R., *University of Tennessee*

V

Vandergraaf, T. T., *AECL Research-Canada*
Van der Hagen, T. H. J. J., *Delft University of Technology-Netherlands*
Van de Velde, A., *Siemens AG Group/KWU-Germany*
Van Keuren, J. C., *Westinghouse Hanford Company*
Van Tuyle, G. J., *Brookhaven National Laboratory*
Vo, T. V., *Battelle-Pacific Northwest Laboratory*

W

Walker, E., *Bechtel Environmental, Inc.*
Wall, I. B.
Walser, R., *Westinghouse Hanford Company*
Warnecke, E., *International Atomic Energy Agency-Austria*
Watson, J. S., *Martin Marietta Energy Systems*
Weaver, W. L., III, *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
Weber, N., *Mollerus Engineering Corporation*
Wehe, D. K., *University of Michigan*
Wehring, B. W., *The University of Texas at Austin*
Wei, T. Y. C., *Argonne National Laboratory*
Weisman, J., *University of Cincinnati*
Wemple, C. A., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
Wester, D. W., *Battelle-Pacific Northwest Laboratory*
Wheatley, P. D., *Idaho National Engineering Laboratory, Lockheed Martin Idaho Technologies Company*
Whitemore, W., *General Atomics*
Wildberger, A. M., *Electric Power Research Institute*
Williamson, T. G., *Westinghouse Savannah River Laboratories*
Wilson, D. J., *Eckenfelder, Inc.*
Winkleblack, R. K.
Witzig, W. F., *The Pennsylvania State University*
Wolery, T. J., *Lawrence Livermore National Laboratory*
Wright, A. L., *Martin Marietta Energy Systems*
Wuschke, D. M., *AECL Research-Canada*

Y

Yang, J. W., *Brookhaven National Laboratory*
Young, M. F., *Sandia National Laboratories*

Z

Zardecki, A., *Los Alamos National Laboratory*
Zucker, M. S., *Brookhaven National Laboratory*
Zuidema, P., *NAGRA-Switzerland*