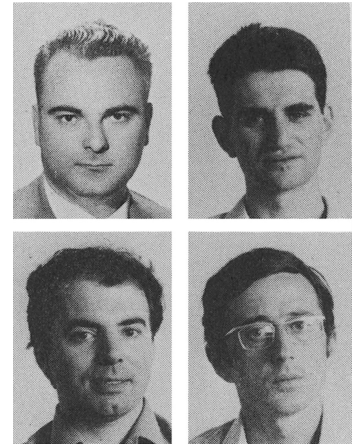


## SCALBATRAIO CENTER FOR RESEARCH IN NUCLEAR SAFETY

The authors are all staff members of the University of Pisa, Italy. Bruno Guerrini (top left) (PhD, mechanical engineering, University of Pisa) was appointed Libera Docente of nuclear engineering in 1965. He is currently professor of the Nuclear Engineering Institute. Salvatore Lanza (top right) (PhD, nuclear engineering, University of Pisa) is currently assistant professor of nuclear power plants. Marino Mazzini (bottom left) (PhD, nuclear engineering, University of Pisa) is assistant professor of nuclear safety. Roberto Mirandola (bottom right) (PhD, nuclear engineering, University of Pisa) is assistant professor of mechanical engineering.

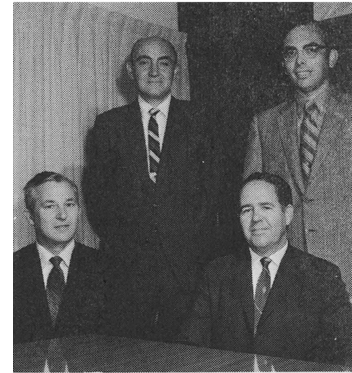
*B. Guerrini  
S. Lanza  
M. Mazzini  
R. Mirandola*



## PROTECTIVE COATINGS (PAINTS) FOR PWR AND BWR REACTOR CONTAINMENT FACILITIES

Clyde Watson (seated, right) (BChE, University of Tennessee) is a group leader in research and development in the Chemical Technology Division at ORNL where he is involved in the reprocessing of spent nuclear fuels, radiation damage to engineering materials, and engineering separation of macromolecular substances. John Griess (standing, left) (MS, chemistry, Indiana University, 1947) has been involved in corrosion and electrochemical studies at ORNL for the past 23 years. George West (seated, left) (BS, East Tennessee State University) is a development engineer in the ORNL Chemical Technology Division where he is involved in materials testing and evaluation and nuclear fuel reprocessing research. Tom Row (standing, right) (MS, nuclear engineering physics, Virginia Polytechnic Institute and State University, 1959), with the Reactor Division at ORNL since 1959, is technical coordinator for the USAEC Spray and Absorption Technology Program. In this capacity he is responsible for the ORNL program, as well as maintaining liaison between containment spray system research groups in industry and those sponsored by USAEC.

*C. D. Watson  
J. C. Griess  
T. H. Row  
G. A. West*



## THE CORROSION OF MATERIALS IN REACTOR CONTAINMENT SPRAY SOLUTIONS

A. L. Bacarella (left) (PhD, physical chemistry, Florida State University), Reactor Chemistry Division of ORNL, has concentrated his efforts in the corrosion and electrochemical field. John Griess (MS, chemistry, Indiana University, 1947) has been involved in corrosion and electrochemical studies at ORNL for the past 23 years.

*J. C. Griess  
A. L. Bacarella*



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## Corrigendum

The February 1971 issue printed a corrected version of Goldschmidt's Letter to the Editor but failed to note earlier publication of Ott's reply. Ott's reply was printed in the October 1970 issue (with an incorrect version of Goldschmidt's letter).