

CONTRIBUTORS

Michael Barkun is Professor of Political Science in the Maxwell School of Syracuse University. He holds a PhD. from Northwestern University. In 1970–71 he was a Ford Foundation Faculty Fellow in Political Science and in 1974–75 a Senior Fellow, National Endowment for the Humanities. He is the author of *Disaster and the Millennium* (Yale University Press, 1974) and numerous works on the international legal process. Barkun's current research concentrates on changing patterns of disaster and millenarianism in England and America since the eighteenth century.

Sue Blanshan is an Assistant Professor in the Department of Sociology at Wittenberg University, Springfield, Ohio, 45501. Besides having a continuing research interest in the handling of the dead in disasters, she has done research on the functioning of hospitals in mass emergencies and has most recently contributed a chapter appearing in the forthcoming volume, *Disasters: Theory and Research*.

William A. Mitchell is an Associate Professor of Geography at the United States Air Force

Academy. As a Middle East specialist, he has done extensive field research on Turkish earthquake disasters. He is presently involved in studies on socio-economic adaptation in Turkish earthquake zones. He has lived in Turkey for about four years and was educated at the University of California, Los Angeles and at the University of Illinois.

Robert Stallings is at the Center for Public Affairs and is on the staff of the Institute for Disaster Preparedness at the University of Southern California, Los Angeles, U.S.A. He has done extensive research on a variety of topics from crisis management to warning systems to hospital problems in emergencies, and is presently concerned with overall problems of disaster planning and implementation.

Joseph D. Vinso is Assistant Professor of Finance, The Wharton School, University of Pennsylvania. In addition to his research into the financial impact of natural disasters, including the development of the financial sector for the Flood Model at the University of Pennsylvania, he has been actively engaged in research into capital markets and the financial management of corporations.