

Mary Meyer is a cultural anthropologist, specializing in the study of scientists, their knowledge and work practices. For the past 20 years, she has focused on developing methods to elicit scientists' expert judgment; that is, their answers to technical questions which cannot be answered by other means. She received her Bachelors degree in Linguistics from the University of California, Irvine, and her Masters and Ph.D. in ethnology (cultural anthropology) from the University of New Mexico. She is a member of Sigma Xi and Applied Anthropologists of America. Her papers have appeared in a variety of journals, ranging from *IEEE* to *Knowledge Acquisition*, and she recently co-edited a special issue of *Theoria et Historia Scientiarum* on interdisciplinary knowledge with Ray Paton, University of Liverpool, England. . The book that she co-authored with Jane Booker, *Eliciting and Analyzing Expert Judgment: A Practical Guide*, will be reprinted by the American Statistical Society, SIAM Series, in March 2001. Mary currently leads an interdisciplinary team in the Statistical Sciences Group, Los Alamos National Laboratory, that focuses on creating customizable technologies for eliciting, representing, integrating and analyzing experts' knowledge to support their problem solving. She has received honors for this work, most recently in 1999, the distinguished performance award from the Laboratory and the international R&D 100 award from R&D Magazine.