Stephen M. Griffin

Stephen M. Griffin is a Program Director in the Division of Information, and Intelligent Systems at the National Science Foundation (NSF). He is currently Program Director for Digital Libraries and Archives. For the period 1994-2004, Mr. Griffin managed the Special Projects Program included the Interagency Digital Libraries Initiatives International Digital Libraries Collaborative Research and Applications Testbeds program. Prior to joining the Division of Information and Intelligent Systems, Mr. Griffin served in several research divisions, including the Divisions of Chemistry and Advanced Scientific Computing, the Office of the Assistant Director, Directorate for Computer and Information Science and Engineering, and staff offices of the Director of the NSF. He has been active in working groups for Federal high performance computing and communications programs, and serves on numerous domestic and international advisory committees related to digital libraries and advanced computing and networking infrastructure. In 2004-2005 he was on special assignment to the Library of Congress, Office of Stategic Initiatives, to assist with the National Digital Information and Infrastructure Preservation Program. His educational background includes degrees in Chemical Engineering and Information Systems Technology. He has additional graduate education in organizational behavior and development and the philosophy of science. His research interests are in topics related to interdisciplinary research and scholarly communication. He has been active in promoting cultural heritage informatics and computing and the humanities and arts.

Further information on current and past projects funded through his programs can be found at: http://www.dli2.nsf.gov/