



## The Case for International Sharing of Scientific Data: A Focus on Developing Countries

*An International Symposium*

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Dr. Riley was one of the founding members of the national Internet2 initiative; founded the Mid-Atlantic Crossroads (MAX) regional networking consortium, one of the largest Internet2 regional gigapops, hosting the NGIX-DC (Next Generation Internet Exchange) for the federal agency NGI R&D networks. He served as inaugural chair of the EDUCAUSE Board of Trustees and was one of the founders of the EDUCAUSE National Learning Infrastructure Initiative.

From 1998 to 2003, Dr. Riley served as Vice President and CIO at the University of Maryland; from 1992 to 1998, he served in a similar capacity, Associate Vice President and CIO, at the University of Minnesota, where he also was a Professor of Mechanical Engineering from 1976 to 1998. Dr. Riley graduated from the Purdue University School of Mechanical Engineering with a B.S in 1969, an M.S. in 1970, and a Ph.D. in 1976.