

David Rumsey

Education:

B.A. in Art, Yale College, 1966

B.F.A., M.F.A. in Art, Yale University School of Art and Architecture, 1969

Work Experience:

Lecturer in Art, Yale University, 1969-1973

Visiting Faculty in Art, California Institute of the Arts, 1970-1973

Assistant Director, American Society for Eastern Arts Foundation, San Francisco, California, 1973-1975

Executive Assistant to the President, New York State Urban Development Corporation, New York City, 1975-1976

President, and Director, General Atlantic Development Corp., San Francisco, 1980-1996

Principal, Pacific Investments LLC, San Francisco, 1985-2007

President, Cartography Associates, San Francisco, 1996-2007

Chairman, Luna Imaging Corporation, Los Angeles, 1999-2007

Affiliations:

Trustee, Yale Library Associates

Trustee, Samuel H. Kress Foundation

Councilor and Member, American Antiquarian Society

Member, Advisory Council for Stanford University Libraries

Member, Board of Governors, John Carter Brown Library

Member, Board of Directors, Long Now Foundation

Director and Secretary, International Foundation for the Performing Arts

Published Articles, Books:

Historical Maps in GIS (with Meredith Williams), in *Past Time, Past Place GIS for History*, Anne Kelly Knowles, Editor. ESRI Press, Redlands, California, 2002.

Introduction to *Mapping The West*, Paul Cohen, editor. Rizzoli Press, New York, New York, 2002.

Cartographica Extraordinare: The Historical Map Transformed (with Edith M. Punt). ESRI Press, Redlands, California, 2004.

Introduction to *San Francisco in Maps 1797-2006*, Sally B. Woodbridge, author. Rizzoli Press, New York, New York, 2006.

Map Collection and Web Site:

The David Rumsey Map Collection, with more than 150,000 maps, is one of the largest private map collections in the United States. Its focus is North and South American cartography, from the 18th to the 20th century. The online map collection, www.davidrumsey.com, has over 15,800 high resolution images of maps from Rumsey's collection. It is free to the public and has received numerous Web awards, including a 2002 Webby Award for Technical Achievement.