

Lambis Papelis

Associate Professor
Department of Civil Engineering
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Education

1992 Ph.D. Civil and Environmental Engineering, Stanford University
1981 M.S. Civil and Environmental Engineering, Stanford University
1980 B.S. Civil Engineering, National Technical University, Greece

Professional Experience

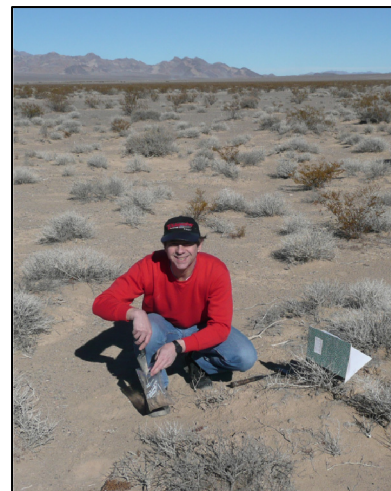
2010-present Associate Professor, Environmental Engineering, Civil Engineering
Department, New Mexico State University
2005-present Graduate Faculty, Department of Geoscience, University of Nevada, Las
Vegas
1994-present Graduate Faculty, Hydrologic Sciences Program, University of Nevada,
Reno
1994-2009 Assistant and Associate Research Professor, Desert Research Institute,
Division of Hydrologic Sciences, Las Vegas, NV
2002-2008 Director, Water Resources Management Graduate Program, University of
Nevada, Las Vegas
2002-2007 Visiting Professor of Chemistry, Nevada State College
1993-1994 Visiting Assistant Professor, Department of Civil and Environmental
Engineering, The University of Michigan


Primary Research Interests

Aquatic chemistry; surface chemistry of mineral surfaces; spectroscopic investigations of complexes at the mineral/water interface; physicochemical characterization of mineral surfaces; modeling diffusion and adsorption in porous earth materials and adsorbents; water quality; physicochemical water treatment processes; chemical and geochemical fate of trace elements.

Professional Activities and Honors

2002-2008 Director, Water Resources Management Graduate Program, University of
Nevada, Las Vegas





2002-2003 Mad Hatter Award, Hydrologic Sciences Program, University of Nevada,
Reno
Member of American Chemical Society, American Geophysical Union, American
Society of Civil Engineers, Geological Society of America, Mineralogical Society of
America