

American Geophysical Union
TWENTY-THIRD HYDROLOGY DAYS
March 31 – April 2, 2003



Dedicated to
José D. Salas
Borland Professor of Hydrology and Water Resources
and Professor of Civil Engineering
Civil Engineering Department
Colorado State University

In recognition of his significant contributions to water resource and hydrologic science and engineering; flood prediction, forecasting and control; regional drought analysis, prediction, and management; modeling of hydro-climatic processes exhibiting shifting level patterns; modeling and simulation of periodic stochastic hydrologic processes; regional frequency analysis of extreme events; and the estimation of return periods and risk for dependent hydrologic processes.