

Water Resources Engineering Ralph Wurbs

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Ralph A. Wurbs is a Professor in the Environmental and Water Resources Engineering Division with the Civil Engineering Department, Texas A&M University. He worked in the water resources program of the U.S. Army Corps of Engineers for nine years prior to joining the TAMU faculty in 1980.

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Ralph A. Wurbs, Ph.D., P.E., Hon.D.WRE. Senior Professor. Environmental and Water Resources Engineering Division. Zachry Department of Civil Engineering Texas A&M University TAMU3136. Fields of expertise: Water resources systems planning and management, hydrologic and hydraulic engineering.

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Wesley P. James has over 40 years of experience in hydraulics, hydrology, and water resources engineering, working in federal agencies, private consulting, and universities Ralph A. Wurbs is a Professor in the Environmental and Water Resources Engineering Division with the Civil Engineering Department, Texas A&M University.

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1. Ralph A. Wurbs, Ph.D., P.E., Hon.D.WRE January 2020. Senior Professor Zachry Department of Civil Engineering Texas A&M University College Station, Texas 77843-3136 (979)845-3079, r-wurbs@tamu.edu. Registered Professional Engineer in Texas since 1975 (PE 38959, Firm Registration F-4546). Founding (2005) and Honorary (2014) Diplomate, American Academy of Water Resources Engineers.

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Dr. Ralph Wurbs, a senior professor in the Zachry Department of Civil Engineering at Texas A&M University, has been selected as the first American Academy of Water Resources Engineers (AAWRE) Outstanding Research and Innovation Award recipient.

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Ralph A. Wurbs is a Professor in the Environmental and Water Resources Engineering Division with the Civil Engineering Department, Texas A&M University. He worked in the water resources program of the U.S. Army Corps of Engineers for nine years prior to joining the TAMU faculty in 1980.

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Ralph Wurbs is Recipient of the AAWRE Inaugural Outstanding Research and Innovation Award. AAWRE proudly announce Ralph Wurbs, Ph.D., P.E., Hon.D.WRE, F.ASCE as the first recipient of the AAWRE Inaugural Outstanding Research and Innovation Award, for his significant contributions in water resources planning through research and development of the Water Rights Analysis Package modeling system (WRAP) and its use in the Texas Water Availability Modeling System.

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Dr. Ralph Wurbs, Arthur McFarland professor in the Zachry Department of Civil Engineering, has been a water resource engineer since he graduated from Texas A&M University in 1971. Wurbs' interest in water resource engineering is one that evolved and grew as he became more involved in the field.

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