

TUTORIAL SESSION
on
CAVITATION AND RECIRCULATION FIELD PROBLEMS

TUTORIAL LEADER

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Bruno Schiavello is Engineering Manager for Fluid Dynamics at Dresser Pump Division, Dresser Industries, Incorporated, in Harrison, New Jersey. He received a B.S. in Mechanical Engineering (1974) from the University of Rome, Italy, and an M.S. in Fluid Dynamics (1975) from Von Karman Institute for Fluid Dynamics, Rhode St. Genese, Belgium. He was co-winner of the H. Worthington European Technical Award in 1979, with a paper on pump suction recirculation. He has written several significant papers and lectured at seminars in the area of pump recirculation. He is a member of the Italian Turbomachinery Committee, Societe Hydro-technique de France (SHF), International Association for Hydraulic Research (IAHR), and ASME.

Mr. Schiavello spent seven years in the Research and Development Department of Worthington Nord (Italy) dealing with pump hydraulic research and design. In 1982, he joined the Central Research and Development of Worthington, McGraw Edison Company, at Mountainside, New Jersey, where he operated first as Associate Director and later (1983) as Director for Fluid Dynamics. He was appointed to his present position in 1985.
