

**DISCUSSION GROUP P2  
ON  
MECHANICAL SEALS**



**Henri V. Azibert**, Coordinator, is the Chief Engineer of the Fluid Sealing Division of the A.W. Chesterton Company, in Stoneham, Massachusetts. He is responsible for the design and development of mechanical seals and related products. He has 22 patents granted on mechanical seal designs and improvements. He has lectured extensively to maintenance engineers all over the world.

Mr. Azibert received a B.A. degree (Political Science) from the University of Massachusetts, a Jurisprudence Doctor degree from Boston College, and an M.S. degree (Mechanical Engineering) from Northeastern University. Mr. Azibert maintains his standing in the Massachusetts Bar. He is a member of STLE, a member of the API 682 Task force, and the Chairman of the Standardization Task Group for the Fluid Sealing Association.



**Mike Huebner**, Coordinator, is a Staff Engineer in the Flow Solutions Division of Flowserve Corporation, in Deer Park, Texas. He has more than 20 years' experience in the design of mechanical seals, centrifugal and positive displacement pumps, and fluid conditioning equipment. For Flowserve, he has served in design, testing, and application functions in both the U.S. and Europe.

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**Shifeng Wu** is a Research Director with A.W. Chesterton Company, in Groveland, Massachusetts, directing and performing product research, design, and analysis. He has over twenty years experience in product research, development and analysis in fluid sealing industry. Dr. Wu has authored over a dozen technical publications and presentations and was the co-recipient of ASME Tribology Best Paper Award in 1990. He also has seven patents relating to mechanical seals.

Dr. Wu received his BS degree (1982) from Xi'an Jiaotong University; MS (1986) and Ph.D. (1990) degrees from Northwestern University, all in Mechanical Engineering. He is member of both ASME and STLE.