

## DISCUSSION GROUP T15 WET and DRY SCREW COMPRESSORS

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**Kenneth Atkins** is a Senior Staff Engineer at Engineering Dynamics, Incorporated (EDI). He has over 30 years of experience with rotating machinery and structural dynamics. Prior to co-founding EDI in 1982, he was with Southwest Research Institute and Exxon Chemical Americas. Ken has authored several technical papers on machinery dynamics. He has lectured frequently at the Turbomachinery and Pump Symposia, including both a tutorial and a short course. He also presents various topics at EDI's annual seminar on rotating and reciprocating machinery dynamics. Mr. Atkins received a B.S. Degree in Engineering Science from Trinity University in 1978. He is a member of ASME, several API committees, and is a Registered Professional Engineer in the State of Texas. He joined the TAC September, 2012.

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**Terry Matthews** is a Senior Rotating Equipment Engineer with Shell Global Solutions (US) Inc., in Houston Texas, responsible for providing technical support for rotating equipment to Shell, Shell affiliated companies, and commercial customers worldwide. Terry began his engineering career with Dow Chemical in 1973 after graduating from the University of Houston with a B.S. Degree in Mechanical Engineering. He worked for Dow Chemical for 30 years in rotating equipment. Terry then worked for Bechtel for 4 years as a rotating equipment specialist on a refinery, coal gasification, and LNG project. Terry has authored 7 technical papers, member of the Texas A&M Turbomachinery Advisory Committee, member of the Turbomachinery Subcommittee for the Ethylene Producers Conference, former member of the API Committee on Refinery Equipment and a registered Professional Engineer in the State of Texas.

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**Kevin Kisor** is presently employed as an Applications & Sales Engineer with MAN Diesel & Turbo in Houston, Texas and has held similar positions with GHH Borsig, Nuovo Pignone, A-C Compressor and Sundyne. He is a 1976 graduate of Ohio University, and is presently Chairman of the API-614 Task Force.

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**Jigger Jumonville** earned his B.S. degree (Mechanical Engineering, 1979) from Louisiana State University in Baton Rouge. He is a part-time professor at Cal Poly in San Luis Obispo, CA (one of the largest Mechanical Engineering programs in the USA), where he has taught a senior level Mechanical Engineering course in Turbomachinery for the past 12 years. He is also a founding member of the Industrial Advisory Board for the ME department at Cal Poly. He worked for 10 years at the Dow Chemical Company in Plaquemine, Louisiana and five of those years were spent as the Rotating Equipment Engineer in a world scale ethylene plant. In addition to teaching at Cal Poly, he is currently a Turbomachinery Consultant, involved with the design and troubleshooting of turbomachinery.