

Biography:

Brian Howes is Chief Engineer for Beta Machinery Analysis Ltd., Calgary. His previous experience includes: research and development in the area of pulsations and vibrations of reciprocating compressor piping systems, 28 years of troubleshooting problems in many countries for a wide range of equipment including turbines, centrifugal and plunger pumps, centrifugal, screw and reciprocating compressors, pulp refiners, paper machines, ball mills, furnaces and piping systems. He has a Master of Science in Solid Mechanics from the University of Calgary, and is a member of the Board of Directors of the Canadian Machinery Vibration Association (CMVA).