

## SHORT COURSE P1 ON AN INTRODUCTION TO ROLLING ELEMENT BEARINGS



Geoffrey A. Bidlack is a Senior Engineering Supervisor for NTN Bearing Corporation of America (NBCA) in Norcross, GA, employed with the company since 1982. He has been directly involved with the power transmission industry since 1977 after college graduation. His company responsibilities are mainly to support a Southeastern USA customer base, including Louisiana and S. Texas, but he also acts as an advisor to the American Petroleum Institute (API) regarding rolling element bearing technology and has been a guest speaker for several Society of Lubrication & Tribulation Engineers (STLE) events.

Mr. Bidlack is a Mechanical & Aerospace Engineering Administration graduate of University of Delaware (BEA 1977).



Scott Morehead is an Application Engineer for NSK Corporation in the Industrial Bearing Technology group located in Ann Arbor, MI. He primarily supports customers in the Pump & Compressor markets. Mr. Morehead is a graduate of Tri-State University (BSME).



Miles Woodard is an Application Engineer for NSK Corporation in Ann Arbor, MI. He has worked with Pump and Compressor manufacturers since 2006. Mr. Woodard received a Bachelor of Science from the United States Naval Academy. He earned qualification as Chief Engineer by Naval Reactors/DOE while serving as a Submariner in the U.S. Navy.