BJRS2024

2024 ASME Bolted Joint Reliability Symposium

Norris Conference Center – Houston/City Centre

October 23–24, 2024 – Symposium

(October 21–22, 2024 – ASME Course)

Advances in Sealing Technology

BJRS2024 Join us for the 2024 ASME Pressure Bolted Joint Reliability Symposium. The ASME PVP Bolted Joint Reliability Symposium (BJRS) promotes knowledge sharing, technological progress and international co-operation for advancing sealing technology for the oil and gas, aeronautical, automotive and nuclear industries. The presentations will disseminate the scientific and real-world knowledge in the area of sealing, including current and future design rules for bolted flange connections based on tightness (ASME SWG-BJ, EN1591), modern flange assembly guidelines and best practices (ASME PCC-1), gasket selection and assembly for obtaining desired performance/reliability (Example LDAR), and sharing of Lessons-Learned and Best Practices of critical applications including hydrogen technology.

GENERAL TOPICS: (1) Design Methods; (2) Assembly of BFJ; (3) Gaskets & Packings; (4) Leak Testing; (5) Critical applications (6) Fastening and joining (6) valves and other leak tight equipment.

SCHEDULE: Abstracts of presentation are due by June 14, 2024. Authors will be notified of abstract acceptance by July 5 2024. Draft PowerPoint presentation submission by August 6, 2024.

ASME COURSE: Bolted Joints and Gasket Behavior — a two-day course scheduled on October 21 and 22 2024.

INFORMATION: The symposium website URL is: https://event.asme.org/BJRS. Technical presentation abstracts must be submitted electronically through the website. Please visit the website for additional information.

Symposium Chair
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