

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

<u>BJRS2024</u> 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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