



Recent advances in **Pressure Technology** make the field more important than ever!

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- Join any of the **4 online groups** on pressure technology including pressure vessels & piping and high pressure
- Attend events like the **Pressure Vessels & Piping Conference** and **ASME Boiler Code Week**
- Read articles on **Pressure Technology** like “Managing Pressure Equipment” and “Pressure Vessels Ensure Safety” on our Web site
- Join ASME’s **Pressure Vessels & Piping Division** alongside peers and colleagues
- **Access** the *Journal of Pressure Vessel technology* online
- **Have access to standards** like “BPVC Section VIII - Rules for Construction of Pressure Vessels” and “Repair of Pressure Equipment and Piping”
- **Take part in programs** such as “BPVC Certification” and “Pressure Relief Device (PRD) Testing Laboratory Accreditation
- **Read books** like “Application of Composite Materials in High Pressure Technology”
- Attend courses like **Pressure Technology & Standards MasterClass Series** and **Pressure Relief Devices: Design, Sizing, Construction, Inspection and Maintenance**
- **And much more!**



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# Discover **AccessEngineering's** Essential Pressure Technology Resources

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- **Over 700 titles** covering every engineering discipline, with **24** titles on pressure technology and related areas.

## A few examples of pressure technology related titles

**Pressure Vessels: The ASME Code Simplified, Eighth Edition.** This essential reference guides mechanical engineers and technicians through the maze of the continually updated International Boiler and Pressure Vessel Codes that govern safety, design, fabrication, and inspection.

**Machine Design Databook, Second Edition.** This book provides the formulas and data you need to solve even the most complex machine design problems! Includes a chapter on design of pressure vessels, plates, and shells.

**Piping Handbook, Seventh Edition.** Instant answers to your toughest questions on piping components and systems! It's impossible to know all the answers when piping questions are on the table - the field is just too broad. That's why even the most experienced engineers turn to the Piping Handbook, with contributions from top experts in the field.



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