



Pressure Vessel Design Manual

By Dennis R. Moss

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Picking up where the success of the previous editions left off, this book is an accumulation of design procedures, methods, techniques, formulations, and data for use in the design of pressure vessels, their respective parts and equipment. It's written specifically for designers and engineers involved in designing and specifying or manufacturing of pressure vessels. The book also has broader applications to chemical, civil and petroleum engineers who construct, install or operate process facilities, and would be a valuable aid to those who inspect the manufacturing of pressure vessels or review designs. The format of this book continues to differ from most technical ones, as there are many handy visual aids throughout the text. It is not just a reference book, but a practical guideline, that aids designers and engineers to solve practically every design problem that an engineer might encounter with pressure vessels. As an easy-to-use reference, the book provides the user with a logical step by step approach to the design of ASME (American Society of Mechanical Engineers) Code vessels, such as the method for determining the Minimum Design Metal Temperature (an ASME requirement for all pressure vessels).

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Editorial Review

About the Author

Dennis Moss has more than 25 years' experience in the design, manufacture, and inspection of pressure vessels. He currently supervises Fluor Daniel's pressure vessel design division.

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