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CASTI Guidebook to ASME B31.3 – Process guidebook This book aims to develop an understanding of the basis and bb31.3 of the Code rules. To keep the Code current with developments in piping design and all related disciplines, revisions, supplements, and new editions of the Code were published as follows: This belief could not be further from the truth.

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Section D20-B31.3-G, ASME B31.3 Process Piping Guide Rev. 2, 3/10/09 3 PURPOSE This Guide provides information for the proper application of the ASME B31.3 Code "Process Piping. " It was last updated for the 2002 edition. ASME B31.3 applies to process piping and tubing systems at Los Alamos National Laboratory (LANL).

ASME B31.3 Process Piping Guide - Los Alamos National ...  
This newly updated (2002) CASTI Guidebook efficiently organizes the important materials data used in ASME code design and construction of boilers and pressure vessels. In addition to coverage of ASME Section II, Parts A and B, Materials, this Guidebook also contains a brief history and scope of the B31.1 and B31.3 piping codes, a detailed outline of the materials covered in B31.1 and B31.3 piping codes, and much more.

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The first and only interpretation of the ASME B31.3 Code: Process Piping, this book offers a unique insight into the technologies associated with ASME code design, fabrication, materials, testing, and examination of this process. Features 35 practical example problems and solutions, as well as sample test reports.

With over 35 practical example problems and solutions, and over 30 ASME code interpretations--referenced and explained--this book goes beyond what engineers need to know about codes for designing, manufacturing, and installing mechanical devices. Coverage of both 1998 ASME Section VII Div. 1 and 1999 Addenda to the ASME code.

This book serves as a comprehensive resource on metals and materials selection for the petrochemical industrial sector. The petrochemical industry involves large scale investments, and to maintain profitability the plants are to be operated with minimum downtime and failure of equipment, which can also cause safety hazards. To achieve this objective proper selection of materials, corrosion control, and good engineering practices must be followed in both the design and the operation of plants. Engineers and professional of different disciplines involved in these activities are required to have some basic understanding of metallurgy and corrosion. This book is written with the objective of servings as a one-stop shop for these engineering professionals. The book first covers different metallic materials and their properties, metal forming processes, welding, and corrosion and corrosion control measures. This is followed by considerations in material selection and corrosion control in three major industrial sectors, oil & gas production, oil refinery, and fertilizers. The importance of pressure vessel codes as well as inspection and maintenance repair practices have also been highlighted. The book will be useful for technicians and entry level engineers in these industrial sectors. Additionally, the book may also be used as primary or secondary reading for graduate and professional coursework.

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