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An up-to-date and practical reference book on piping engineering and stress analysis, this book emphasizes three main concepts: using engineering common sense to foresee a potential piping stress problem, performing the stress analysis to confirm the problem, and lastly, optimizing the design to solve the problem.

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Emphasis is placed on the interface with connecting equipment such as vessels, tanks, heaters, turbines, pumps and compressors. Chapters dealing with discontinuity stresses, special thermal problems and cross-country pipelines are also included. The book is ideal for piping engineers, piping designers, plant engineers, and mechanical engineers working in the power, petroleum refining, chemical, food processing, and pharmaceutical industries.

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RE: Pipe Stress Engineering by Liang-Chuan Peng (Author), Tsen-Loong Peng (Author) RVameche (Mechanical) 27 May 20 12:51 The background, basic code requirements, and the information about supports, equipment types, etc still remains relevant.

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Liang-Chuan Peng is an expert of experts in the this arena.. think classical music and you think Mozart or Beet-master - if your starting or ongoing with a lot of stress analysis this is a must have reference! ... 5.0 out of 5 stars Pipe Stress Engineering. January 2, 2013.

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