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optimizing the design to solve the problem.

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PiPe Stress engineering by Liang-Chuan (L.C.) Peng and Tsen-Loong (Alvin) Peng Peng engineering, Houston, Texas, USA PREFACE It may be a bit surprising that designing a piping system is so involved.

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Item (5) is the main subject of this book. The task of a piping mechanical engineer is generally called pipe stress and support. The scope of the pipe stress and support activity has increased exponentially in the past three decades. This is due to the stringent requirements of the modern plant. For instance, in the 1960s, the pipe stress and support manpower used for a petrochemical plant was about 4000 man-hours.

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