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Methods in the Design and Analysis of Pressure Vessels and Piping Components, 1997 High Pressure Technology Computational Techniques for Materials, Composites and Composite Structures High Pressure Technology, 2000 Flow Induced Vibrations ASME Technical Papers John E. Green Yun Hae Kim Darren Vian F. Brust W. J. Bees B. H. V. Topping David John Burns BHRA (Association)

selected peer reviewed papers from the 2014 2nd international forum on mechanical and material engineering ifmme 2014 march 8 9 2014 zhuhai china

annotation these 26 technical papers from the august 2002 conference present novel analytical and experimental methods related to fracture mechanics computational weld mechanics and residual stresses for evaluation of the structural integrity and reliability of pressure vessels and piping bi metallic welds finite elements and constraint effects on fracture and large scale weld modeling of structures are addressed topics include fracture assessment of a clad steel using the sintap procedure lump pass welding simulation technology for shipbuilding applications and the determination of constraint modified j r curves for carbon steel storage tanks no subject index annotation c book news inc portland or booknews com

contains 29 papers presented in three sessions of the july 1997 conference mechanical integrity of equipment in pressure swing adsorption service valve and piping dynamics weld residual stresses and power plant piping and support topics include an overview of psa vessel technology including gu

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