



Rehabilitation of Pipelines Using Fiber-reinforced Polymer (FRP) Composites (Woodhead Publishing Series in Civil and Structural Engineeri)

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Rehabilitation of Pipelines Using Fibre-reinforced Polymer (FRP) Composites presents information on this critical component of industrial and civil infrastructures, also exploring the particular challenges that exist in the monitor and repair of pipeline systems.

This book reviews key issues and techniques in this important area, including general issues such as the range of techniques using FRP composites and how they compare with the use of steel sleeves. In addition, the book discusses particular techniques, such as sleeve repair, patching, and overwrap systems.

- Reviews key issues and techniques in the use of fiber reinforced polymer (FRP) composites as a flexible and cost-effective means to repair aging, corroded, or damaged pipelines
- Examines general issues, including the range of techniques using FRP composites and how they compare with the use of steel sleeves
- Discusses particular techniques such as sleeve repair, patching, and overwrap systems

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