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This Code covers the design, fabrication, installation, inspection, and testing of pipeline facilities used for the transportation of gas. The scope of this Code includes gas transmission and gathering pipelines, including appurtenances, that are installed offshore for the purpose of transporting gas from wellhead separators to

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knowledge of pipeline design methods. Instructor Chris Alexander, PhD and PE, is a principal at Stress Engineering Services, Inc. in Houston and heads the Midstream Pipeline Practice, with experience that includes assessing the effects of dents and mechanical damage on the structural integrity of onshore and offshore pipelines

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