

FUNDAMENTALS OF **PIPELINE ENGINEERING**



ANJANA SHRIVASTAV

Fundamentals Of Pipeline Engineering

Henry Liu



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Fundamentals of Pipeline Engineering Anjana Shrivastav, 2015-08 Pipelines perform vital functions They serve as arteries bringing life dependent supplies such as water petroleum products and natural gas to consumers through a dense underground network of transmission and distribution lines They also serve as veins transporting life threatening waste sewage generated by households and industries to waste treatment plants for processing via a dense network of sewers Because most pipelines are buried underground or underwater they are out of sight and out of mind of the general public The public pays little attention to pipelines unless and until a water main leaks a sewer is clogged or a natural gas pipeline causes an accident However as our highways and streets become increasingly congested with automobiles and as the technology of freight pipelines continues to improve the public is beginning to realize the need to reduce the use of trucks and to shift more freight transport to underground pipelines Pipeline engineering requires an understanding of a wide range of topics Operators must take into account numerous pipeline codes and standards calculation approaches and reference materials in order to make accurate and informed decisions Pipeline Engineering provides concise easy to use and accessible information on onshore and offshore pipeline engineering Topics covered include design construction testing operation and maintenance and decommissioning *Fundamentals of Pipeline...* Jacques Louis Vincent-Genod, 1984 *Revival: Pipeline Engineering* (2004) Henry Liu, 2017-11-22 Pipeline engineering has struggled to develop as a single field of study due to the wide range of industries and government organizations using different types of pipelines for all types of solids liquids and gases This fragmentation has impeded professional development job mobility technology transfer the diffusion of knowledge and the movement of manpower No single authoritative course or book has existed to unite practitioners In response Pipeline Engineering covers the essential aspects and types of pipeline engineering in a single volume This work is divided into two parts Part I Pipe Flows delivers an integrated treatment of all variants of pipe flow including incompressible and compressible Newtonian and non Newtonian slurry and multiphase flows capsule flows and pneumatic transport of solids Part II Engineering Considerations summarizes the equipment and methods required for successful planning design construction operation and maintenance of pipelines By addressing the fundamentals of pipeline engineering concepts theories equations and facts this groundbreaking text identifies the cornerstones of the discipline providing engineers with a springboard to success in the field It is a must read for all pipeline engineers *Pipeline Engineering* Henry Liu, 2003-05-28 Pipeline engineering has struggled to develop as a single field of study due to the wide range of industries and government organizations using different types of pipelines for all types of solids liquids and gases This fragmentation has impeded professional development job mobility technology transfer the diffusion of knowledge and the movement of manpower No single authoritative course or book has existed to unite practitioners In response Pipeline Engineering covers the essential aspects and types of pipeline engineering in a single volume This work is divided into two parts Part I Pipe Flows delivers an

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