



DEVELOPMENTS IN
PETROLEUM SCIENCE

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MULTIPHASE FLOW METERING

PRINCIPLES AND APPLICATIONS

GIOLA FALCONE, GEOFFREY F. HEWITT,
CLAUDIO ALIMONTI



Multiphase Flow Metering Principles And Applications

Author Gioia Falcone Published On November 2009

**Gioia Falcone, Geoffrey Hewitt, C.
Alimonti**



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Multiphase Flow Metering Gioia Falcone, Geoffrey Hewitt, C. Alimonti, 2009-11-16 Over the last two decades the development evaluation and use of MFM systems has been a major focus for the Oil Gas industry worldwide Since the early 1990 s when the first commercial meters started to appear there have been around 2 000 field applications of MFM for field allocation production optimisation and well testing So far many alternative metering systems have been developed but none of them can be referred to as generally applicable or universally accurate Both established and novel technologies suitable to measure the flow rates of gas oil and water in a three phase flow are reviewed and assessed within this book Those technologies already implemented in the various commercial meters are evaluated in terms of operational and economical advantages or shortcomings from an operator point of view The lessons learned about the practical reliability accuracy and use of the available technology is discussed The book suggests where the research to develop the next generation of MFM devices will be focused in order to meet the as yet unsolved problems The book provides a critical and independent review of the current status and future trends of MFM supported by the authors strong background on multiphase flow and by practical examples These are based on the authors direct experience on MFM gained over many years of research in connection with both operators and service companies As there are currently no books on the subject of Multiphase Flow Metering for the Oil Gas industry this book will fill in the gap and provide a theoretical and practical reference for professionals academics and students Written by leading scholars and industry experts of international standing Includes strong coverage of the theoretical background yet also provides practical examples and current developments Provides practical reference for professionals students and academics Multiphase Flow Metering Gioia Falcone, 2011

Handbook of Multiphase Flow Science and Technology Guan Heng Yeoh, 2015-08-10 This Handbook provides readers with the current cutting edge of multiphase flow technology It reviews the rapid development of multiphase flow technology demonstrates the latest development of the technology and showcase the very latest applications It provides readers with comprehensive updated reference information covering theory modelling and numerical methods design and measurement and new applications in multiphase flow systems The Handbook consists of three parts or volumes 1 Theory describes the fundamentals including the concepts and definitions of multiphase flows Classifications of multiphase flows Basic understanding of different length scales involved micro nano meso and macro Treatment of such flows by different solution frameworks 2 Modelling and Measurement covers both classical and state of the art measurement and modelling approaches to resolve different classifications of multiphase flows 3 Applications highlights the very latest applications of measurement and modelling approaches in tackling different classification of multiphase flows in a variety of natural biological and industrial systems and different length scales

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