



Principles of Electromagnetic Flow Measurement

By F Hofmann, KROHNE

'Principles of Electromagnetic Flow Measurement'

'In many industries, measuring devices and sensors are an important part of process control technology and in equipping automated plants. The significance of flow measurement is reflected in the variety of measuring methods specifically designed for this purpose.

'Because of its many advantages, the principle of electromagnetic flow measurement is especially important.

'This book is intended to serve as a general source of information when it comes to the use and technology of electromagnetic flowmeters (EMF). To start off, the reader is introduced to the basics of the electromagnetic flow measuring principle, including its advantages and limitations. Further explanations regarding the theory are contained in the book.

'The book is also beneficial because of the wealth of information it provides regarding the selection and use of electromagnetic flowmeters.

'Many of the recommendations made are based on the author's years of practical experience as well as the feedback of customers in the KROHNE Group. However, when it comes to the planning, actual selection and use of the devices and materials, the respective device manufacturer's information and documentation is always binding'. Friedrich Hofmann

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