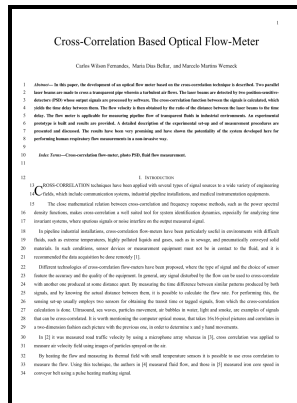


Evaluation of the Performance of an Ultrasonic Cross-Correlation Flowmeter.

s.n - Synthetic turbulence modeling for evaluation of ultrasonic cross



Description: -

-Evaluation of the Performance of an Ultrasonic Cross-Correlation Flowmeter.

Factsheet (Ontario. Ministry of Agriculture and Food) -- Cat-72

American foreign policy library -- [v.2].

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Atomic Energy of Canada Limited. AECL -- 5848Evaluation of the Performance of an Ultrasonic Cross-Correlation Flowmeter.

Notes: 1

This edition was published in 1977



Filesize: 51.103 MB

Tags: #A #Performance #Test #Result #of #Chordal #Type #Flowmeter #Using #High #Reynolds #Number #Facility #in #NMIJ

ShieldSquare

Whether flow can reverse, whether it does not always fill the pipe, whether slug flow can develop air-solids-liquid , whether aeration or pulsation is likely, whether sudden temperature changes can occur, or whether special precautions are needed during cleaning and maintenance, these facts, too, should be stated. In: CEESI Ultrasonic Meter Workshop.

Flow measurement ultrasonic cross correlation

INVESTIGATIONS ON AN 8-PATH ULTRASONIC METER — WHAT SENSITIVITY TO UPSTREAM DISTURBANCES REMAIN?.
INVESTIGATIONS REGARDING INSTALLATION EFFECTS FOR SMALL ULTRASONIC GAS FLOW METERING PACKAGES.

Ultrasonic flow meter installation effects

The flowmeter is often used to provide a signal when the velocity drops below the critical level. The lack of a reading may also indicate a thickness outside the range of the transducer and instrument being used.

Acoustic cross

His current interests are in turbulence dynamics, pipe flow, and atmospheric and oceanic fluid dynamics. This type of flow cell can be configured as a single traverse or multiple traverse. Systematic investigation of pipe flows and installation effects using laser Doppler anemometry—Part I.

Publications & Presentations

Sound Attenuation or Absorption — In many organic materials, such as low density plastics and rubber, sound is attenuated very rapidly at the frequencies used in normal ultrasonic thickness gauging. The equation is;
INSTALLATION OPTIONS FOR ULTRASONIC FLOWMETER A tilted diameter flow cell is so named because the transducers send their pulses obliquely at a 45 angle across the diameter of the pipe.

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