

# Non-contacting ultrasonic cross correlation flowmeter for liquids - the study of basic electrical consideratios and system design for a meter to measure the flow of liquids in steel pipes, using clip-on ultrasonic sensors and cross correlation techniques.

--

Description: -

-non-contacting ultrasonic cross correlation flowmeter for liquids - the study of basic electrical consideratios and system design for a meter to measure the flow of liquids in steel pipes, using clip-on ultrasonic sensors and cross correlation techniques.

Thesesnon-contacting ultrasonic cross correlation flowmeter for liquids - the study of basic electrical consideratios and system design for a meter to measure the flow of liquids in steel pipes, using clip-on ultrasonic sensors and cross correlation techniques.

Notes: Ph.D. thesis. Typescript.  
This edition was published in 1977



Filesize: 55.86 MB

Tags: #

...

...

...

...

...

...

## Related Books

- [History of the troubles and tryal of the most reverend father in God, and blessed martyr, William Lau](#)
- [Zur Geschichte der bayerischen Schulmusik in der ersten Hälfte des 20. Jahrhunderts](#)
- [Lüürilist ja proosalist](#)
- [Linear integrated circuits](#)
- [Vorbilder - Redaktion : Nicolas Born, Jürgen Manthey, Delf Schmidt.](#)