

# Mass flow measurement of solids in gravity conveyors using flow noise technique - mass flow measurement of steady and pulsating flows of powdered and granular materials in gravity conveyors by the measurement of flow noise using capacitance and ultrasonic methods.

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Description: -

-Mass flow measurement of solids in gravity conveyors using flow noise technique - mass flow measurement of steady and pulsating flows of powdered and granular materials in gravity conveyors by the measurement of flow noise using capacitance and ultrasonic methods.

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ThesesMass flow measurement of solids in gravity conveyors using flow noise technique - mass flow measurement of steady and pulsating flows of powdered and granular materials in gravity conveyors by the measurement of flow noise using capacitance and ultrasonic methods.

Notes: Ph.D. thesis, Typescript.

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