

## SCHALLWELLEN UND LICHTWELLEN%0A

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In Gasen und in idealen Flüssigkeiten ist es eine longitudinale Welle, in festen Körpern breiten sich die elastischen Deformationen sowohl longitudinal als auch transversal aus. This is a preview of subscription content, log in to check access.

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Die Erfindung betrifft ein Verfahren zur Laufzeitmessung von Schallwellen und ein Ger tesystem zur Durchführung des Verfahrens. Es ist besonders für Messungen in Medien mit einer starken bzw. stark schwankenden und deutlich frequenzabhängigen Schalldämpfung geeignet. Bei ihm wird zunächst die Phasenverschiebung zwischen dem Sende- und