

Iso 10534 1 pdf

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ISO consists of the following parts, under the general title Acoustics Determination of sound absorption coefficient and impedance in impedance tubes: Part 1: Method using standing wave ratio. Part 2: Method using two microphones. Annexes A, B and C form an integral part of this part of ISO. The arguments of trigonometric functions are in radians as prepared by Technical Committee ISO/TC, Acoustics, Sub-Committee 1. ISO consists of the following parts, under the general title Acoustics Determination of sound absorption coefficient and impedance in impedance tubes: Part 1: Method using standing wave ratio. This part of ISO specifies a method for the determination of the sound absorption coefficient, reflection factor and surface impedance or surface admittance of materials. ISO Acoustics – Determination of sound absorption coefficient and impedance in impedance tubes Part 1: Method using standing wave ratio. Published BS EN ISO Acoustics Determination of Sound Absorption Coefficient and Impedance in Impedance Tubes Part 1: Method Using Standing Wave Ratio PDF This part of ISO gives preference to numerical methods of evaluation instead of graphical methods, because computers which can perform these computations are available. Buy ISO Acoustics Determination of sound absorption coefficient and impedance in impedance tubes Part 1: Method using standing wave ratio Committee. This part of ISO specifies a method for the determination of the sound absorption coefficient, reflection factor and surface impedance or surface admittance of materials and objects. The values are determined for normal sound incidence by evaluation of the standing wave pattern of a plane wave in a tube, which is generated by the This part of ISO gives preference to numerical methods of evaluation instead of graphical methods, because computers which can perform these computations are assumed to be available. Method using two microphones Annexes A, B and C form an integral part of this part of ISO. Acoustics Determination of sound absorption coefficient and impedance in impedance tubes Part 1: Method using standing wave ratio Specifies a method for the determination of the sound absorption coefficient, reflection factor, surface impedance or admittance of materials and objects. Some of the quantities in the formulae are complex.

 Difficulté Très facile

 Durée 473 heure(s)

 Catégories Bien-être & Santé, Robotique, Science & Biologie

 Coût 324 EUR (€)

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