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DIN 4150-1:1975 STRUCTURAL VIBRATION - Part 1: Predicting Vibration Parameters

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Abbreviation

DIN 4150-1:1975

Version

1975 Edition

Valid from

01/09/1975

Information provider

IHS Markit

Author

German Institute for Standardisation (Deutsches Institut für Normung)

Information type

German Standard

Format

PDF

Cited By

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Description

Part 1 covers the basic concepts and explains the principles for the predetermination and measurement of amplitudes of oscillation.

Scope

This standard is intended to set out principles by which vibration in structures can be predetermined or measured, and also prepare reference values according to which the effects of the vibrations on people and structures can be evaluated. With the aid of this evaluation, decisions can be taken regarding measures for vibration isolation by means of which vibration can be avoided or reduced to such an extent that it causes no serious discomfort to people and does not impose impermissible loads on the structure.

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