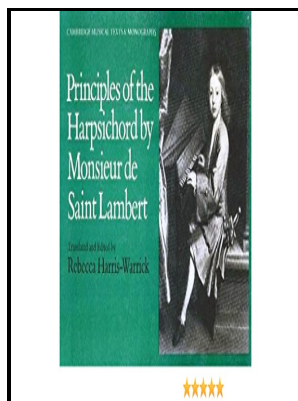


Principles of the harpsichord

Cambridge University Press - The Harpsichord



Description: -

-
Transducers.
Fluorine compounds.
Polymers -- Acoustic properties.
Water waves -- Mathematical models.
Teaching.
Resource partitioning (Ecology)
Ecology.
Harpsichord.Principles of the harpsichord
-
Cambridge musical texts and monographsPrinciples of the harpsichord
Notes: Translation of: Les principes du clavecin.
This edition was published in 1984



Filesize: 40.58 MB

Tags: #Contemporary #harpsichord

Principles of Musical Acoustics

To describe the pitch of the choirs of strings, pipe organ terminology is used. . The workshops often also construct kits, which are assembled into final form by amateur enthusiasts.

Harpsichord History

The player depresses a key that rocks over a pivot in the middle of its length.

Instruments

The parts in such pieces cannot be distinguished when played on a single manual, and they cannot even be played on two manuals if the manuals are not completely independent. The perceptual topics include loudness, pitch, tone color, and localization of sound. Generally it is considered unethical in fine-art painting restoration to 'improve' the historical material.

Instruments

The harpsichord played an essential role in court life, and musicians regarded it as the most crucial instrument of that time.

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