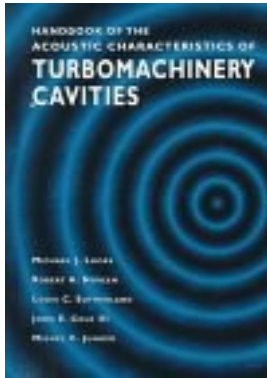


# Handbook of the Acoustic Characteristics of Turbomachinery Cavities



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出版者:Amer Society of Mechanical

出版时间:1997-1

装帧:HRD

isbn:9780791800546

Divided into two parts, this handbook explores the many methods used to compute frequencies for self-sustained oscillations. The authors present the engineering formulae needed to calculate the acoustic resonant modes for ducts and cavities, and provide a complete collection of models under one cover.

作者介绍:

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