

THE HELMHOLTZ EQUATION LEAST SQUARES METHOD%0A

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Chapter 3 The Helmholtz Equation Least-Squares Method

The Helmholtz Equation Least-Squares Method In engineering applications, most vibrating surfaces are of arbitrary shapes. More-over, the environments are often nonideal such that the radiated acoustic pressure eld cannot be solved by any analytic methods, including expansion theories.

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We investigate the use of least-squares methods to approximate the Helmholtz equation. The basis used in the discrete method consists of solutions of the Helmholtz equation (either consisting of

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This book gives a comprehensive introduction to the Helmholtz Equation Least Squares (HELs) method and its use in diagnosing noise and vibration problems. In contrast to the traditional NAH technologies, the HELs method does not seek an exact solution to the acoustic field produced by an arbitrarily shaped structure. Rather, it attempts to obtain the best approximation of an acoustic field.

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method for the Helmholtz equation at high wave number k , which always deduces Hermitian positive definite algebraic system. By utilizing a non

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An alternative to Fourier acoustics and IBEM is the Helmholtz equation least-squares (HELs) method. 12-14

12. Z. Wang and S. F. Wu, Z. Wang and S. F. Wu,

Helmholtz equation-least-squares method for reconstructing the acoustic pressure field , J. Acoust.