

Acoustic Array Systems: Theory, Implementation, And Application By Jeong-Guon Ih;Jacob Benesty

By Jeong-Guon Ih;Jacob Benesty

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farfield and nearfield array algorithms were J. Benesty, Acoustic Array Systems: Theory, Acoustic Array Systems: Theory, Implementation,

Acoustic Array Systems: Theory, Implementation, and Application by Mingsian R. Bai, Jeong-Guon Ih and Jacob Benesty English | 2013 | ISBN: 0470827238 | 536 pages

This chapter gives the background and motivation of the book. An overview of existing microphone array technology is given. How the book is organized is also described.

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Sound intensity is the acoustic power per unit area, so the system will not conform to line array theory across all frequencies.

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from theory to application. Acoustic Array Systems: Theory, Implementation, and Application provides an Acoustic Array Systems: Theory, Implementation,

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