

















- [59] S. C. Herath and P. N. Pathirana, "Robust localization with minimum number of TDOA measurements," *IEEE Signal Processing Letters*, vol. 20, no. 10, pp. 949–951, 2013.
- [60] R. Bucher and D. Misra, "A synthesizable VHDL model of the exact solution for three-dimensional hyperbolic positioning system," *Vlsi Design*, vol. 15, no. 2, pp. 507–520, 2002.
- [61] R. Schmidt, "Least squares range difference location," *IEEE Transactions on Aerospace and Electronic Systems*, vol. 32, no. 1, pp. 234–242, 1996.
- [62] A. Farina, "Simultaneous measurement of impulse response and distortion with a swept-sine technique," in *AES 108th Convention, Paris, France*, 2000, p. 23 pages.
- [63] J. Benesty, M. M. Sondhi, and Y. Huang, *Springer handbook of speech processing*. Springer, 2007.
- [64] J. S. Garofolo, L. F. Lamel, W. M. Fisher, J. G. Fiscus, and D. S. Pallett, "Darpa timit acoustic-phonetic continuous speech corpus cd-rom. nist speech disc 1-1.1," *NASA STI/Recon technical report n*, vol. 93, 1993.