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Adaptive Beamforming of a Towed Array During a Turn
Comparison of different beamforming techniques in case of towed array



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Comparison of different beamforming techniques in case of towed array | Towed hydrophone arrays are used for determining the spatial characteristics of the underwater acoustic fields. The assumption that the hydrophone array lie in straight line is often made when the beamforming the hydrophone outputs. But when vessel turns, the direction-of-arrival estimation will be critically degraded if the array shape was still to be assumed straight. In this paper, an effective method...

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- Authored by Qayyum, Hamza / Ashraf, Muhammad
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