

## Acoustic Beamforming Using A Tds3230 Dsk Final Report

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Abstract—Acoustic beamforming is the use of a micro-phone array to determine the location of an audio source or to filter audio based on its direction of arrival. For this project, we simulated and implemented a real-time acoustic beamformer using MATLAB for simulations and the TDS3230 DSK for the real-time implementation. Although

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