

SOUND GENERATION DEVICE, SOUND REPRODUCTION DEVICE,
SOUND GENERATION METHOD, AND SOUND SIGNAL PROCESSING
PROGRAM

5 [ABSTRACT]

10 A sound generation device (2) includes a direction obtainer (10) and a panner (20). The direction obtainer obtains a sound-source direction of a sound source (S). The panner (20) expresses the sound source (S), by applying a time shift and gain adjustment to the sound source (S) to perform panning using a sound in a particular representative direction, based on the sound-source direction obtained by the direction obtainer (10).

Figure 2

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