

INFORMATION PROCESSING DEVICE AND METHOD, AND PROGRAM**ABSTRACT**

5 The present technology relates to an information
processing device, a method, and a program capable of
reducing an amount of transmission of directivity data.

 An information processing device includes an
acquisition unit configured to acquire model data
10 obtained by modeling directivity data indicating
directivity of a sound source, and a calculator
configured to calculate the directivity data on the basis
of the model data. The present technology can be applied
to the information processing device.

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Figure 11