

ABSTRACT

The present technique relates to an information processing device and method and a program that can reproduce contents on the basis of the intention of a contents producer.

The information processing device acquires listener position information, position information on a first reference viewpoint, object position information on a first object at the first reference viewpoint, position information on a second reference viewpoint, object position information on the first object at the second reference viewpoint, and object position information on a second object, and calculates position information on the first object at the viewpoint of a listener on the basis of the listener position information, the position information on the first reference viewpoint, the object position information at the first reference viewpoint, the position information on the second reference viewpoint, and the object position information at the second reference viewpoint. The present technique can be applied to an information processing device.

Fig. 2