

INFORMATION PROCESSING APPARATUS AND INFORMATION
PROCESSING METHOD

[ABSTRACT]

The present disclosure relates to an information processing apparatus and an information processing method that are capable of distributing higher-quality G-PCC streams.

When G-PCC streams obtained by encoding Point Cloud data according to G-PCC are generated, there are generated spatial positional information indicating spatial positions of respective pieces of partial Point Cloud data that represent individual parts into which the Point Cloud data is segmented, and grouping information that groups the partial Point Cloud data. The present technology is applicable to a generating apparatus that generates G-PCC streams, for example.

Fig. 2