

ABSTRACT

5 A method and device for interleaving bit stream so
that a bit stream can be seamless-reproduced from a
multimedia optical disk (M) which is used efficiently by
recording data shared by a plurality of titles and has a data
structure that realizes such a new function as the multi-
angle reproduction. The data structure is such that a
plurality of video objects (VOB) containing compressed video
data are recorded on the multimedia optical disk (M) in the
10 order of reproduction in interleave areas (blocks 4 and 6)
and continuous areas (blocks 1, 2, 3, 5, and 7) and a
management are (NV) in which data are interleave-recorded
together with the video data is provided. The information
which specifies the information on the end position of the
15 area from which data are read out continuously and the
information on the position where the data can be reproduced
next on the disk are recorded in the management area.

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