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ABSTRACT

A METHOD AND AN APPARATUS FOR SYSTEM ENCODING OF BITSTREAMS
TO CONNECT SEAMLESSLY THEREOF

An optical disk having such a data structure
that moving image data and audio data are naturally
reproduced under one title without stoppage (freeze),
5 etc., of video display at the connections of system
streams (VOB) in which the data are interleaved when
the data are reproduced by connecting the system
streams (VOB) to each other. At least the first
audio frame (Af) contains the same audio data in a
10 plurality of branched stream systems (VOB) and at
least the last GOP contains the same moving picture
in a plurality of system streams (VOB) before
connected.

Figure 57.