

ABSTRACT OF DISCLOSURE

There has been a demand for an inexpensive cumulative broadcasting service which does not skip some of data content, meta data and video and speech.

A broadcasting system 100 comprises a transmission apparatus 110, which multiplexes stream-format data based on a stream transmission protocol and file-format data based on a file transmission protocol with each other and sends them as a single stream, and receiving apparatuses 131 through 133 which receive and temporarily accumulate stream-format data and file-format data which are sent as they are multiplexed with each other, and stream-format data and file-format data are temporarily accumulated as they directly are in the form of a single stream, all or some of file-format data are reproduced later at predetermined timing and accumulated once again as a file.



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