

IMAGE PROCESSING DEVICE AND METHOD

ABSTRACT

5 Provided is an image processing device including a receiving section
configured to receive a bitstream obtained by encoding an image having at least one
layer and buffer management parameter information of each layer indicating at least
one of that a parameter for managing a decoder buffer is a parameter for performing
a decoding process of only a corresponding layer and that the parameter for
10 managing the decoder buffer is a parameter for performing a decoding process of a
corresponding layer and a lower layer, and a decoding section configured to decode
the bitstream received by the receiving section and generate an image.

Representative Drawing

15 FIG. 11