

IMAGE ENCODING DEVICE, IMAGE DECODING DEVICE, IMAGE ENCODING
METHOD AND IMAGE DECODING METHOD

ABSTRACT

5 A variable length encoding unit 13
variable-length-encodes an index indicating a classification
method of carrying out a class classification on each coding
block having a largest size, the classification method being
determined by a loop filter unit 11, and also
10 variable-length-encodes a parameter about an offset value for
each class determined for each coding block having the largest
size on the basis of a binarization process using a truncated
unary code.

15 Fig. 1