

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

Abstract

An image decoder includes circuitry and a memory connected to the circuitry. In operation, the circuitry decodes a first bitstream to acquire a first image, decodes a second bitstream to acquire specification information specifying a particular region in the first image and a second image containing image data for the particular region, and generates a third image based on the first image, the specification information, and the second image.

Figure 1