

IMAGE PROCESSING DEVICE AND IMAGE PROCESSING METHOD

ABSTRACT

5 Provided is an image processing device including a control section
configured to set, based on a first quantization parameter offset set for a chroma
component of a first layer, a second quantization parameter offset for a chroma
component of a second layer decoded with reference to the first layer, and an inverse
quantization section configured to inversely quantize transform coefficient data of
10 the chroma component of the second layer using a quantization parameter computed
using the second quantization parameter offset set by the control section.

FIG. 12