

## ABSTRACT

The present disclosure relates to an image processing device and an image processing method capable of improving the coding efficiency in multi-viewpoint coding. In the case of present technology 1, a temporal list (RefPicListTemp0[rIdx]) of L0 is generated in order of short-term (before) reference images of indexes 0 and 1, inter-view reference images of indexes 0 to 3, short-term (after) reference images of indexes 0 and 1, and a long-term reference image of index 0. In such a case, according to num\_ref\_idx\_l0\_active\_minus1 = 4, a reference list of L0 is generated in order of the short-term (before) reference image of index 0 and the inter-view reference images of indexes 0 to 3. The present disclosure, for example, can be applied to an image processing device.