

ABSTRACT

To give an effect for imparting an air of speed to an image, a dividing unit (202) of an image processing device (201) divides an original image into a plurality of regions based on an aggregate of pixels, an acquiring unit (203) acquires a representative value of
5 each of the plurality of divided regions from pixel values of pixels included in that region, a mixing unit (204) obtains a processed image in which, for each of the pixels included in the original image, the representative value acquired from the region in which that pixel is included and the pixel value of that pixel are mixed at a predetermined mixing ratio, an output unit (205) outputs the processed image, and the dividing unit (202) divides the
10 image in a manner that the shape of each of the plurality of regions is elongate in a direction in which a picture made up of pixels included in that region moves.



162162



G00002