
Took my 1995 Subaru Forester to Auto Parts Plus for service. They also tested the following items for free: Oil, emissions, spark plugs, and fluid levels. The car was ready in less than a day. They also provided a no-hassle loaner while the car was being worked on. Their prices were extremely competitive. They were also the only mechanic in Reno that could find leaks in the coolant circuit when I had a problem with the heat core. (Three other mechanics said they would not do it.) If you live in Reno, I would highly recommend them!

1. Field of the

Invention The present invention relates to an imaging apparatus and a method for obtaining an image.

2. Description of the Related Art When a dynamic image

capturing condition changes, an image capturing apparatus, for example, an electronic still camera, has a dynamic range larger than that of a conventional camera, and thus, can obtain an image with a high quality. For example, a technique has been known in which a brightness value of a plurality of regions is calculated as histograms, and a certain frequency component is suppressed in accordance with the histograms (see Japanese Laid-Open Patent Publication (Kokai) No. 2000-76959 (JP2000-76959A)). According to the technique disclosed in JP2000-76959A, a histogram is divided into a plurality of histograms for respective frequency components. An image is suppressed for a

frequency component in which the histogram for a certain region is large. As a result, an image that is out of a dynamic range is reduced and an image with a high quality can be obtained. On the other hand, in an imaging apparatus, a device, such as an image sensor, performs a pixel interpolation operation to generate pixels interpolated between pixels of a certain target image, and generates pixels of the target image at a position between pixels of the target image. In this case, the number of pixels generated by the pixel interpolation operation is generally less than the number of pixels of the target image. Accordingly, an image is generated by suppressing an image out of a dynamic range of the target image in a

certain region, that is, an image out of a dynamic range of the target image is generated in a region other than the certain region. However, an image is suppressed in accordance with the histogram calculated for each of the plurality of regions, and a pixel value of an image corresponding to a frequency component is not obtained in accordance

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