

ABSTRACT OF THE DISCLOSURE

IMAGE CAPTURING APPARATUS CAPABLE OF SUPPRESSING DETECTION OF SUBJECT NOT INTENDED BY USER, CONTROL METHOD FOR IMAGE CAPTURING APPARATUS, AND STORAGE

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MEDIUM

An image capturing apparatus capable of suppressing reading of a two-dimensional code not intended by a user when the two-dimensional code is present within a photographing view angle without taking time and labor for the user to operate is provided. The image capturing apparatus includes an obtaining
10 unit configured to obtain an image, a first detecting unit configured to detect a specific subject from the image, a second detecting unit configured to detect an identifier from the image, a reading unit configured to read predetermined information from the identifier, and a processing unit configured to execute a processing based on the predetermined information. The processing unit is
15 configured to selectively execute the processing based on a distance from the center of a photographing view angle of the obtained image to a region that the specific subject is detected and a distance from the center of the photographing view angle of the obtained image to a region that the identifier is detected.

[Figure 4]