

Title: FOCUS ADJUSTMENT METHOD AND DEVICE THEREFOR

ABSTRACT

[Problem] To provide a focus adjustment method and a device therefor which are capable of focusing automatically on a feature point of an arbitrary object selected from within an image in which objects of various shapes have been reproduced. [Solution] The present invention comprises the focus adjustment method and the device therefor, said method having: a step for acquiring a part captured image in which a part of the substrate has been captured by the image capture device, and displaying the part capture image in the image display region that has a plurality of divided regions; a step for performing focused image determination on one divided region selected by a user, said focused image determination being performed by the focus determination device; and a step for displaying the captured image that has been determined as the focused image, said captured image being displayed in the image display region.

[Fig. 2]