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(54) **CONTROL APPARATUS, LENS APPARATUS, IMAGING APPARATUS, CONTROL METHOD, AND PROGRAM**

(57) A control apparatus (118) includes a first acquirer (1181) configured to acquire first blur information based on a motion vector calculated using an imaging signal from an image sensor, a second acquirer (1182, 1189) configured to acquire second blur information based on a blur signal from a blur detector, and a controller (118a) configured to control driving of an image

stabilizing element in accordance with third blur information obtained by using the first blur information and the second blur information. A weight for the first blur information in acquiring the third blur information is determined based on a comparison between the first blur information and the second blur information.

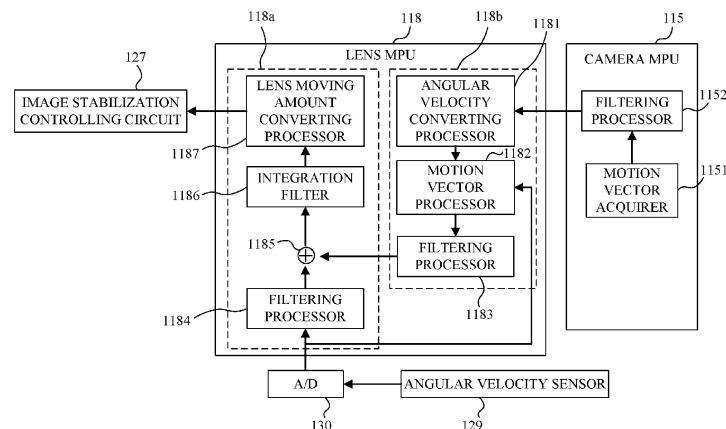


FIG. 2