

ABSTRACT

Embodiments of the present application provide a position calibration method and apparatus, an electronic device, and a storage medium. The method comprises: respectively determining position coordinates of a feature point in a first target image and a second target image, wherein the second target image is an image collected by an image collection apparatus when the feature point is at a second position, and the second position is obtained by rotating a target object by a preset angle around a center of rotation when the feature point is at a first position; on the basis of the position coordinates of the feature point in the first target image and the second target image and the preset angle, determining position coordinates of the center of rotation in the first target image and/or the second target image; and on the basis of the position coordinates of the center of rotation in the first target image and/or the second target image and position coordinates corresponding to a center of a field of view of the image collection apparatus, determining corresponding position coordinates when the center of rotation coincides with the center of the field of view. The solution does not require high technical level for operators, and has high precision and high efficiency.

FIG. 1