

INFORMATION PROCESSING METHOD, APPARATUS, ELECTRONIC DEVICE, STORAGE MEDIUM, AND PROGRAM

ABSTRACT

The present disclosure relates to a method and device for information processing, electronic equipment, and a storage medium. The method includes: acquiring collecting time of collecting a first image frame to be processed; acquiring calibrated time of the first image frame by correcting the collecting time of the first image frame according to currently calibrated time offset information for the first image frame; and determining a current location based on the first image frame and inertial sensor information acquired at the calibrated time of the first image frame. Embodiment of the present disclosure may calibrate the collecting time of the first image frame, improving accuracy in a positioning result.

[Fig. 1]