METHOD, COMPUTER PROGRAM, AND DEVICE FOR GENERATING TRAINING DATASET FOR IDENTIFYING HIT LOCATION OF DART PIN

ABSTRACT

Disclosed is a computer program stored in a computer-readable storage medium, the computer program providing a method of generating a training dataset for dart pin location identification when being executed in one or more processors of a computing device, the method including: obtaining a dart target photographing training image in which at least one dart pin hits in one segment of a dart target, wherein a plurality of segments included in the dart target each includes a predetermined number of bits; and assigning a label corresponding to the obtained dart target photographing training image.

[FIG. 8]