

OBSTACLE DETECTION METHOD, INTELLIGENT DRIVING CONTROL METHOD, APPARATUS, MEDIUM, AND DEVICE

Abstract

Implementation modes of the disclosure disclose an obstacle detection method and apparatus, an intelligent driving control method and apparatus, an electronic device, a computer-readable storage medium and a computer program. The obstacle detection method includes that: a first disparity map of an environment image is obtained, the environment image being an image representing information of a space environment where an intelligent device is moving; multiple obstacle pixel areas are determined in the first disparity map; the multiple obstacle pixel areas are clustered to obtain at least one class cluster; and an obstacle detection result is determined according to the obstacle pixel areas belonging to the same class cluster.

Figure 1