

Abstract

Embodiments of the present application provide a building household information determining method and apparatus and an electronic device. According to height information of a reference sub-region and a target scaling ratio, a region to be drawn is divided into a plurality of sub-regions having heights which are varied in the geometric proportion; the plurality of sub-regions having the heights which are varied in the geometric proportion, can be regarded as positions of building households in a building image; and the positions of the building households, which are adjacent in floor, in the building image should be adjacent, and the position of a reference building household in the building image is known. By using the embodiments provided by the present application, the region to be drawn can be automatically divided into a group of sub-regions having the heights which are varied in the geometric proportion, without manually drawing the sub-regions where the building households are located in the building image one by one. Moreover, the building household information of other sub-regions can be quickly determined in combination with the reference sub-region having known building household information, so that the determining efficiency of the building household information is effectively improved.

Fig.1