ABSTRACT

The embodiments of this application provide an urban traffic education system and method, a device, and a storage medium. The urban traffic education system includes: a sand table; a plurality of stereomodels arranged on the sand table according to a corresponding proportional relationship and a positional relationship; and a plurality of indicator lights mounted on the sand table; the stereomodels and/or the indicator lights are configured to perform a state change according to a control instruction, thereby realizing the urban traffic simulation. The urban traffic education system in the embodiments of this application can simulate the real urban traffic situation in real time, achieve a vivid display effect, and help the user learn and understand the planning scheme of urban traffic.

[Figure 1]