

Abstract

Disclosed are a traffic data warehouse construction method and apparatus, a storage medium, and a terminal. The method includes: creating a target monitoring task based on a creation instruction; loading a monitoring object and spatial range corresponding to the target monitoring task, and obtaining a sampling unit set of the monitoring object; calculating a spatial attribution relationship between a spatial range of each sampling unit in the sampling unit set and the spatial range of the target monitoring task, and determining a spatial coupling relationship; setting a label of the monitoring object based on the spatial coupling relationship, generating a labeled monitoring object, inputting the labeled monitoring object to a preset monitoring calculation function, and outputting a calculation result; and configuring the calculation result in the labeled monitoring object, and distributing the configured monitoring object to a task database corresponding to the target monitoring task. Therefore, with adoption of embodiments of the present application, calculation requirements of different monitoring tasks for monitoring index data can be met flexibly at a background data layer, coupling problems in monitoring data calculation are solved, and system service efficiency is improved.

Figure 3