

ABSTRACT

METHOD OF PLANNING TRAVEL ROUTE, PLANNING SERVER, AND STORAGE MEDIUM

A method of planning a travel route includes: receiving a travel route planning request carrying travel parameters sent by a user terminal and determining travel spots of each travel spot type; if the travel parameters include the correlation data between travel spot types and travel time periods, finding the travel spots of the travel spot type corresponding to each travel spot type, otherwise if no correlation data is included, dividing a travel cycle specified in the travel parameters into at least one travel time period; computing a corresponding travel spot touring route for each travel time period based on predetermined mapping relationships between the travel spots of each travel spot type and the touring times as well as distances between different travel spots of the travel spot type; and returning the corresponding travel spot touring route to the user terminal. A planning server is also disclosed. This disclosure can recommend a specific travel spot touring route for each travel time period during the user's travel to the user.

Fig. 3