[Claims]

[Claim 1]

An action option presentation apparatus comprising,

an action option presentation processing part that extracts one or more action options based on route information from a departure location to a destination location, the route information is extracted from departure location information and destination location information;

a satisfaction level calculating part that calculates each satisfaction level of the action options using a waiting time until a start of use of a route indicated by the route information and information indicating a congestion state of the route; and

a screen data creating part that creates screen data of a screen on which the action options are displayed in descending order of the satisfaction level.

[Claim 2]

The action option presentation apparatus as claimed in claim 1, wherein the screen data creating part outputs the screen data of the screen including information indicating the congestion state of the route.

[Claim 3]

The action option presentation apparatus as claimed in claim 2, wherein the satisfaction level calculating part further calculates the degree of satisfaction of the action option using incentive information given to the place where the user can stop by during the waiting time.

[Claim 4]

The action option presentation apparatus as claimed in any one of claims 1 through 3, wherein the screen data creating part includes a first display field that displays the one or more routes and a second display field

that displays information indicating the one or more places where to drop in during the waiting time,

in the first display field, the extracted route s are displayed in descending order from a maximum value of the satisfaction level in the action options including the routes, and

in the second display field, screen data are generated such that the information indicating the location is displayed in descending order of values of the satisfaction levels of the action options including the route selected in the first display field.

[Claim 5]

The action option presentation apparatus as claimed in any one of claims 1 through 4, wherein the screen data creating part creates screen data of a screen for displaying information indicating a place where a user can drop in during the waiting time and incentive information given to the place where the user can drop in by during waiting time, in association with each other.

[Claim 6]

An action option presentation method in a computer, comprising, by the computer,

extracting one or more action options based on route information from a departure location to a destination location, the route information is extracted from departure location information and destination location information;

calculating each satisfaction level of the action options using a waiting time until a start of use of a route indicated by the route information and information indicating a congestion state of the route; and

creating screen data of a screen on which the action options are displayed in descending order of the satisfaction level.

[Claim 7]

An action option presentation program for causing a computer to perform a process comprising,

extracting one or more action options based on route information from a departure location to a destination location, the route information is extracted from departure location information and destination location information;

calculating each satisfaction level of the action options using a waiting time until a start of use of a route indicated by the route information and information indicating a congestion state of the route; and

creating screen data of a screen on which the action options are displayed in descending order of the satisfaction level.