

Patent Literature 1: JP2005-182584A

Patent Literature 2: JP2003-050859A

Patent Literature 3: JP2003-006079A

Patent Literature 4: JP2008-225622A

5 Patent Literature 5: JP2009-181542A

Summary of the Invention

[0010]

The purpose of the present invention is to
10 provide an product~~item~~ search system, an product ~~item~~
search server, an product ~~item~~ search terminal, an product
~~item~~ search method, and a storage medium for reducing
transportation time, a transportation cost, or an amount
of carbon dioxide emission, in the case of offering
15 (transferring, selling, etc.) limited items.

[0011]

An product~~item~~ search system according to one
aspect of the present invention includes an product~~item~~
search server, an product~~item~~ exhibition terminal and an
20 product~~item~~ search terminal. The product~~item~~ search server
includes: a WEB server for offering a limited items; a
processing section for performing a processes in response
to a request such as an exhibition request, a search
request, and an order request to the WEB server; a current
25 time holding section for holding the current time; a
searcher location receiving section for receiving location
information of a searcher; and an exhibition information
storage section for storing product ~~item~~ information,
registration time and a registration locations of an
30 exhibited items. The item exhibition terminal includes: a
location acquisition section for measuring the latitude
and longitude of the terminal location; and a browser for
displaying a screen sent from the WEB server and
transferring to the WEB server inputted contents by an
35 exhibitor and the latitude and longitude of the exhibition
terminal location as an exhibition

request. The product~~item~~ search terminal includes: a location acquisition section for measuring the latitude and longitude of the terminal location; and a browser for displaying a screen sent from the WEB server and
5 transferring to the WEB server inputted contents by a searcher and the latitude and longitude of the terminal location as a search request. The processing section calculates allowable elapsed time based on an ~~an-item~~ product registration location and a searcher location and searches
10 a product ~~items~~ which meet the condition that the current time has exceeded the allowable elapsed time from ~~item~~ product registration time.

[0012]

An product~~item~~ search server according to one
15 aspect of the present invention includes: a WEB server for offering a limited product~~items~~; a processing section for performing a processes in response to a request such as an exhibition request, a search request and an order request to the WEB server; a current time holding section for
20 holding the current time; a searcher location receiving section for receiving location information of a searcher; and an exhibition information storage section for storing product ~~item~~ information, registration time, and registration locations of an exhibited product~~items~~. The
25 processing section calculates allowable elapsed time based on an ~~an-item~~ product registration location and a searcher location and searches a product ~~items~~ which meets a the condition that the current time has exceeded the allowable elapsed time from product ~~item~~ registration time.

30 [0013]

An product ~~item~~ search terminal according to an
aspect of the present invention includes: a browser for inquiring product~~item~~ information, registration time, and
a registration locations of an exhibited items in order to
35 perform searches for limited items and performing a search

process; a current time holding section for holding the current time; and a location acquisition section for acquiring a searcher location. The browser displays a product ~~items~~ which meet the condition that the current time has exceeded allowable elapsed time, which is calculated based on ~~an item~~ product registration location and the searcher location, from product ~~item~~ registration time.

[0014]

An ~~item~~ product search method according to one aspect of the present invention includes: offering a limited ~~items~~ product by using a WEB server; performing a processes in response to a request such as an exhibition request, a search request, and an order request to the WEB server; holding the current time; acquiring location information of searchers; storing ~~item~~ product information, registration time and a registration locations of an exhibited ~~items~~ product; calculating allowable elapsed time based on a product ~~an item~~ registration location and the searcher location; and searching a product ~~items~~ which meets the a condition that the current time has exceeded said elapsed time from ~~item~~ product registration time.

[0015]

A computer-readable storage medium, according to one aspect of the present invention, on which records a computer-executable program according to the present invention is the program to let a computer perform steps including: a step for offering limited items by using a WEB server; a step for performing processes in response to a request such as an exhibition request, a search request, and an order request to the WEB server; a step for holding the current time; a step for acquiring location information of searchers; a step for storing item information, registration time, and registration locations of exhibited items; a step for calculating allowable elapsed time based on an item registration location and searcher location; and a step for searching items which meet the condition