

## Claims

1. A method for providing user information, comprising:

acquiring information relating to user position of a user;

acquiring a point of interest (POI) associated with the user position;

acquiring other users who have performed registration on the ~~point-of-interest~~POI within a predetermined time period; and

providing information of the other users to the user;

wherein the registration comprises: associating user identification information, registration time and registered POI information of a registration initiating user to generate registration information.

2. The method according to claim 1, wherein acquiring the information relating to the user position of the user comprises:

receiving preliminary locating information of the user; and

positioning the user according to the preliminary locating information to obtain the information relating to the user position.

3. The method according to claim 1, wherein acquiring the ~~point-of-interest~~POI associated with the user position comprises:

acquiring at least one ~~point-of-interest~~POI having a distance with the user position less than a predetermined range as the ~~point-of-interest~~POI associated with the user position.

4. The method according to claim 1, wherein providing the information of the other users to the user comprises:

providing the information of the other users to the user through a predetermined way;

wherein the information comprises user identification information and registered POI information; and

the predetermined way comprises at least one of the following ways including audio, video, text, and short message.

~~5. The method according to any of claims 1-4, wherein the registration comprises: associating the user identification information, registration time and the registered POI information of a registration initiating user to generate registration information.~~

65. A device for providing user information, comprising:

a position acquiring module, configured to acquire information relating to user position of a user;

a POI acquiring module, configured to acquire a point of interest (POI) associated with the user position;

a user acquiring module, configured to acquire other users who have performed registration on the ~~point of interest~~POI within a predetermined time period;

an information providing module, configured to provide information of the other users to the user;

wherein the registration comprises: associating user identification information, registration time, and registered POI information of a registration initiating user to generate registration information.

76. The device according to claim 65, wherein the position acquiring module comprises: a request receiving unit, and a user position locating unit;

wherein the request receiving unit is configured to receive preliminary locating information of the user; and

the user position locating unit is configured to locate the user according to the preliminary locating information to obtain the user position.

87. The device according to claim 65, wherein the POI acquiring module comprises: a first acquiring unit;

wherein the first acquiring unit is configured to acquire at least one ~~point of interest~~POI having a distance with the user position less than a predetermined range as the ~~point of interest~~POI associated with the user position.

98. The device according to claim 65, wherein the information providing module comprises: a first information providing unit;

wherein the first information providing unit is configured to provide the user with the information of the other users through a predetermined way; wherein the information comprises user identification information and registered POI information, and the predetermined way comprises at least one of the following ways including audio, video, text, and short message.

109. A method for providing user information, comprising:

receiving registration of a user on a point of interest (POI);

acquiring other ~~points of interest~~ POIs associated with the ~~point of interest~~ POI;

acquiring other users ~~who have performed registration~~ registered on the ~~point of interest~~ POI and the other ~~points of interest~~ POIs within a predetermined time period;  
and

providing information of the other users to the user, or providing information of the user to the other users;

wherein the registration comprises: associating user identification information, registration time and registered POI information of a registration initiating user to generate registration information.

110. The method according to claim 109, wherein acquiring the other ~~points of interest~~ POIs associated with the ~~point of interest~~ POI comprises:

acquiring at least one ~~point of interest~~ POI having a distance with the ~~point of interest~~ POI less than a predetermined range as the other ~~points of interest~~ POIs associated with the ~~point of interest~~ POI.

111. The method according to claim 109, wherein acquiring the other ~~points of interest~~ POIs associated with the ~~point of interest~~ POI comprises:

acquiring at least one ~~point of interest~~ POI under the same category and having a distance with the ~~point of interest~~ POI less than a predetermined range as the other ~~POI~~ ~~points of interest~~ associated with the ~~point of interest~~ POI.

112. The method according to claim 109, wherein providing the information of the other users to the user, or providing the information of the user to the other users comprises:

providing the information of the other users to the user through a predetermined way, wherein the information includes user identification information and registered POI information;

or, providing the information of the user to the other users through a predetermined way, wherein the information includes user identification information and registered POI information;

wherein the predetermined way comprises at least one of audio, video, text, and short message.

1413. The method according to claim 109, before receiving the registration of the user on the ~~point of interest~~POI, further comprising:

receiving a request of the user on searching for POIs;

locating the user according to the request to obtain the user position;

acquiring at least one ~~point of interest~~POI having the distance with the user position less than the a predetermined range; and

obtaining the at least one ~~point of interest~~POI as a registerable POI for feedback.

1514. A device for providing user information, comprising:

a point of interest (POI) registering module, configured to receive registration from a user;

a first acquiring module, configured to acquire other ~~POIs~~points of interest associated with the ~~point of interest~~POI;

a user acquiring module, configured to acquire other users which have performed registration ~~registered on the point of interest~~POI and the other ~~POIs~~points of interest within a predetermined time period; and

an information providing module, configured to provide information of the other users to the user, or provide information of the user to the other users;

wherein the registration comprises: associating user identification information, registration time and registered POI information of a registration initiating user to generate registration information.

1615. The device according to claim 1514, wherein the first acquiring module comprises: a first POI acquiring unit; and

the first POI acquiring unit is configured to obtain at least one ~~point-of-interest~~POI having a distance with the ~~point-of-interest~~POI less than a predetermined range as the other ~~POI~~points-of-interest associated with the ~~point-of-interest~~POI.

1716. The device according to claim 1514, wherein the first acquiring module comprises: a second POI acquiring unit; and

the second POI acquiring unit is configured to acquire at least one ~~point-of-interest~~POI under the same category and having a distance with the ~~point-of-interest~~POI less than a predetermined range as the other ~~POI~~points-of-interest associated with the ~~point-of-interest~~POI.

1817. The device according to claim 1514, wherein the information providing module comprises: a first information providing unit, and/or a second information providing unit; and

the first information providing unit is configured to provide the information of the user to the other users through a predetermined way, wherein the information includes user identification information and registered POI information;

the second information providing unit is configured to provide the information of the other users to the user through a predetermined way, wherein the information includes user identification information and registered POI information;

wherein the predetermined way includes at least one of audio, video, text, and short message.

1918. The device according to claim 1514, further comprising: a request receiving module, a user position locating module, a second acquiring module, and a registration feedback module;

wherein the request receiving module is configured to receive a request of the user on searching for POIs;

the user position locating module is configured to locate the user according to the request to obtain the user position;

the second acquiring module is configured to obtain at least one ~~point-of-interest~~POI having the distance with the user position less than ~~the~~a predetermined range; and

the registration feedback module is configured to obtain the at least one ~~point-of-interest~~POI as a registerable POI for feedback.