Claims

1. A method for displaying information, comprising:

displaying an information search interface, wherein a first search box is displayed in the information search interface; and

displaying a first recommended search display area in the information search interface in response to first search text information input to the first search box,

wherein first object attribute information of at least one first recommended search object corresponding to the first search text information is displayed in the first recommended search display area, and the first object attribute information of each first recommended search object comprises a plurality of different types of attribute information of the first recommended search object.

2. The method according to claim 1, wherein the plurality of different types of attribute information comprises basic information and category information, wherein the basic information is used to represent a basic attribute of the first recommended search object, and the category information is used to represent a category to which the first recommended search object belongs;

wherein the first object attribute information is displayed by means of a first object control, and the first object control comprises a first display area and a second display area; and

wherein the basic information is displayed in the first display area of the first object control, the category information is displayed in the second display area of the first object control, and the first display area and the second display area are respectively located on two sides of the first object control.

3. The method according to claim 2, wherein the basic information comprises picture information and attribute text information of the first recommended search object; and wherein displaying the basic information in the first display area of the first object control comprises:

displaying picture information of the first recommended search object in a first sub-area of the first display area, and displaying attribute text information of the first recommended search object in a second sub-area of the first display area,

wherein the first sub-area is located adjacent to the second sub-area.

4. The method according to claim 3, wherein the attribute text information comprises first-level attribute information and second-level attribute information corresponding to the first-level attribute information; and wherein displaying the attribute text information of the first recommended search object in the second sub-area of the first display area comprises:

displaying the first-level attribute information in a first row in the second sub-area, and displaying the second-level attribute information in a second row in the second sub-area, wherein the second row is located below the first row; and/or

wherein the category information comprises sub-category information of a plurality of levels, and the sub-category information of the plurality of levels has a subordinate relationship; wherein displaying the category information in the second display area of the first object control comprises:

displaying the sub-category information of the plurality of levels in the second display area of the first object control in a descending order of subordinate relationship; or

displaying the sub-category information of the plurality of levels in the second display area of the first object control in an ascending order of subordinate relationship.

5. The method according to claim 1, wherein before displaying the first recommended search display area in the information search interface, the method further comprises:

obtaining account permission information of a target account, wherein the target account is an account for posting a to-be-posted object; and

determining, from candidate object attribute information of a plurality of candidate objects comprised in the account permission information, first object attribute information of at least one first recommended search object corresponding to the first search text information.

6. The method according to claim 1, wherein the first object attribute information is displayed by means of a first object control; correspondingly, the method further comprises:

in response to receiving a trigger operation for any first target object control, posting a to-be-posted object by using first target object attribute information of a first target recommended search object corresponding to the first target object control as object attribute information of the to-be-posted object.

7. The method according to claim 6, wherein the first target object attribute information comprises first target category information and first target basic information; and

wherein in response to receiving the trigger operation for any first target object control, posting the to-be-posted object by using the first target object attribute information of the first target recommended search object corresponding to the first target object control as the object attribute information of the to-be-posted object comprises:

displaying an information input interface in response to receiving a trigger operation for any first target control, wherein a category information list and a basic information input box is displayed in the information input interface; and

selecting the first target category information from a plurality of category information comprised in the category information list, and inputting the first target basic information into the basic information input box.

8. The method according to claim 1, wherein a label display area is displayed in the information search interface, the label display area is located below the first search box, and at least one label is displayed in the label display area;

wherein the method further comprises: before displaying the first recommended search display area in the information search interface, using, in response to a selection operation for any of the at least one label, the label as a target label, and determining an object set corresponding to the target label;

wherein the at least one first recommended search object in the first recommended search display area is an object in the object set corresponding to the target label.

9. The method according to claim 8, wherein the at least one label comprises a category label; and

wherein the method further comprises: in response to the first search text information input to the first search box,

displaying a first recommended search display area in the information search interface, wherein at least one recommended category information corresponding to the first search text information is displayed in the first recommended search display area;

displaying an information input interface in response to a selection operation for any target recommended category information, wherein a second search box is displayed in the information input interface; and

displaying a second recommended search display area in the information input interface in response to second search text information input to the second search box, wherein second object attribute information of at least one second recommended search object corresponding to the target recommended category information and the second search text information is displayed in the second recommended search display area, and the second object attribute information of each second recommended search object comprises a plurality of different types of attribute information of the second recommended search object.

10. The method according to claim 9, further comprising:

in response to receiving the trigger operation for any second target object control, posting a to-be-posted object by using second target object attribute information of a second target recommended search object corresponding to the second target object control as object attribute information of the to-be-posted object, wherein the target recommended category information is adjusted to category information in second target object attribute information if the category information in the second target object attribute information is inconsistent with the target recommended category information.

11. An apparatus for displaying information, comprising:

a displaying module configured to display an information search interface, wherein a first search box is displayed in the information search interface; and

a presenting module configured to display a first recommended search display area in the information search interface in response to first search text information input to the first search box,

wherein first object attribute information of at least one first recommended search object corresponding to the first search text information is displayed in the first recommended search display area, and the first object attribute information of each first recommended search object comprises a plurality of different types of attribute information of the first recommended search object.

12. An electronic device, comprising: a processor, and a memory communicatively connected to the processor;

the memory storing computer-executable instructions;

the processor executes the computer-executable instructions stored in the memory to implement the method for displaying information according to any of claims 1 to 10.

13. A computer-readable storage medium storing computer-executable instructions that, when executed by a processor, implement the method for displaying information according to any of claims 1 to 10.

14. A computer program product comprising a computer program that,when executed by a processor, implements the method for displaying information according to any of claims 1 to 10.