CLAIMS

1. An information interaction method, comprising:

acquiring, in response to an object search request, object search information corresponding to the object search request, and displaying a livestream interface entrance of at least one livestream interface associated with the object search information, wherein a livestream display object associated with the livestream interface comprises a search object associated with the object search information;

displaying, in response to an entrance trigger operation for the livestream interface entrance, a livestream page of the livestream interface corresponding to the livestream interface entrance that is triggered; and

receiving, in response to a count of the search object associated with the livestream interface reaching a first count, an object display request through the livestream page, displaying an object display page in the livestream page, and displaying, in the object display page, search feedback information corresponding to the search object.

2. The information interaction method of claim 1, wherein the object display page comprises a livestream object list, and the livestream object list is configured to display an object access entrance of the livestream display object; and the displaying, in the object display page, search feedback information corresponding to the search object, comprises:

displaying the search feedback information corresponding to the search object at a first position in the livestream object list of the object display page.

3. The information interaction method of claim 2, wherein the search feedback information comprises an object access entrance; and the displaying the search feedback information corresponding to the search object at a first position in the livestream object list of the object display page, comprises:

adjusting an object access entrance corresponding to the search object in the livestream object list of the object display page, to a second position in the livestream object list for display; or

generating a search object list based on object access entrances of a plurality of search objects, and inserting the search object list into the first position in the livestream object list for display.

4. The information interaction method of claim 3, wherein an arrangement direction of object identifiers of the plurality of search objects in the search object list is perpendicular to an arrangement direction of the object access entrance of the livestream display object in the livestream object list.

5. The information interaction method of any one of claims 1 to 3, wherein the search feedback information comprises a search feedback identifier; and the displaying, in the object display page, search feedback information corresponding to the search object, comprises:

displaying a search feedback identifier corresponding to the search object in the object display page; and

displaying a search object list in response to an identifier trigger operation for the search feedback identifier, wherein the search object list comprises object access entrances corresponding to a plurality of search objects.

6. The information interaction method of claim 5, wherein the object display page comprises a livestream object list, and the livestream object list is configured to display an object access entrance of the livestream display object; and the displaying a search feedback identifier corresponding to the search object in the object display page, comprises:

displaying, in the object display page, the livestream object list, a livestream list identifier corresponding to the livestream object list, and the search feedback identifier corresponding to the search object.

7. The information interaction method of claim 6, wherein the displaying a search object list, comprises:

switching the livestream object list displayed in the object display page to the search object list.

8. The information interaction method of any one of claims 5 to 7, wherein the displaying a search feedback identifier corresponding to the search object in the object display page, comprises:

highlighting the search feedback identifier corresponding to the search object in the object display page in response to an initial display of the object display page.

9. The information interaction method of any one of claims 1 to 8, wherein after the displaying a livestream page of the livestream interface corresponding to the livestream interface entrance that is triggered, the method further comprises:

displaying, in response to the count of the search object not reaching the first count, the search feedback information for the search object in the livestream page.

10. The information interaction method of any one of claims 1 to 9, wherein in response to a plurality of pieces of the search feedback information corresponding to the search object being present, a display order of the plurality of pieces of the search feedback information is determined based on sorting reference information, and the sorting reference information comprises at least one of a relatedness between the search object and the object search information, object attribute data of the search object, first interaction data corresponding to the search object, or second interaction data for an associated object of the search object.

11. An information interaction apparatus, comprising:

an object search request module, configured to acquire, in response to an object search request, object search information corresponding to the object search request, and display a livestream interface entrance of at

least one livestream interface associated with the object search information, wherein a livestream display object associated with the livestream interface comprises a search object associated with the object search information;

a livestream page display module, configured to display, in response to an entrance trigger operation for the livestream interface entrance, a livestream page of the livestream interface corresponding to the livestream interface entrance that is triggered; and

a search result feedback module, configured to receive, in response to a count of the search object associated with the livestream interface reaching a first count, an object display request through the livestream page, display an object display page in the livestream page, and display, in the object display page, search feedback information corresponding to the search object.

12. An electronic device, comprising:

one or more processors; and

at least one non-transitory memory storing one or more programs,

wherein the one or more programs, when executed by the one or more processors, cause the one or more processors to implement the information interaction method of any one of claims 1 to 10.

13. A non-transitory storage medium comprising computer-executable instructions which, when executed by a computer processor, are configured to perform an information interaction method, and the information interaction method comprises:

acquiring, in response to an object search request, object search information corresponding to the object search request, and displaying a livestream interface entrance of at least one livestream interface associated with the object search information, wherein a livestream display object associated with the livestream interface comprises a search object associated with the object search information;

displaying, in response to an entrance trigger operation for the livestream interface entrance, a livestream page of the livestream interface corresponding to the livestream interface entrance that is triggered; and

receiving, in response to a count of the search object associated with the livestream interface reaching a first count, an object display request through the livestream page, displaying an object display page in the livestream page, and displaying, in the object display page, search feedback information corresponding to the search object.

14. The non-transitory storage medium of claim 13, wherein the object display page comprises a livestream object list, and the livestream object list is configured to display an object access entrance of the livestream display object; and the displaying, in the object display page, search feedback information corresponding to the search object, comprises:

displaying the search feedback information corresponding to the search object at a first position in the livestream object list of the object display page.

15. The non-transitory storage medium of claim 14, wherein the search feedback information comprises an object access entrance; and the displaying the search feedback information corresponding to the search object at a first position in the livestream object list of the object display page, comprises:

adjusting an object access entrance corresponding to the search object in the livestream object list of the object display page, to a second position in the livestream object list for display; or

generating a search object list based on object access entrances of a plurality of search objects, and inserting the search object list into the first position in the livestream object list for display.