CLAIMS

1. A template recommendation method, comprising:

obtaining category information and object information of an object, the category information indicating a category of the object, and the object information indicating an attribute and a specification of the object;

selecting at least one candidate size template from a size template library based on the category information and the object information, a size template in the size template library comprising a correspondence between a plurality of size options in a plurality of size dimensions;

presenting the at least one candidate size template; and

associating a target size template in the at least one candidate size template with the object based on user confirmation of the target size template.

2. The method of claim 1, wherein selecting the at least one candidate size template from the size template library comprises:

determining first size information associated with the object based on the category information and the object information;

determining size information associated with respective size templates in the size template library; and

selecting the at least one candidate size template from the size template library based on a matching degree between the first size information and the size information associated with the respective size templates.

3. The method of any of claims 1 to 2, further comprising:

in response to detecting a request for a first size template in the size template library which is not included in the at least one candidate size template, presenting a reason why the first size template is not selected as a candidate size template for the object.

4. The method of claim 3, wherein the reason is determined based on a matching result between first size information associated with the first size template and first size information associated with the object.

5. The method of any of claims 1 to 4, wherein the size template in the size template library is determined by:

determining a plurality of size dimensions required for an object of a specified category;

extracting size information from information associated with the object of the specified category;

determining a plurality of size options in the plurality of size dimensions based on the extracted size information; and

constructing the size template corresponding to the specified category based on the plurality of size dimensions and the plurality of determined size options.

6. The method of any of claims 1 to 5, wherein the object information comprises stock keeping unit (SKU) information of the object.

7. The method of any of claims 1 to 6, wherein the size template library comprises a size template accessible by a provider of the object, and

wherein the size template in the size template library presents, in a table form, the correspondence between the plurality of size options in the plurality of size dimensions.

8. An apparatus for template recommendation, comprising:

an information obtaining module configured to obtain category information and object information of an object, the category information indicating a category of the object, and the object information indicating an attribute and a specification of the object;

a candidate size template selection module configured to select at least one candidate size template from a size template library based on the category information and the object information, a size template in the size template library comprising a correspondence between a plurality of size options in a plurality of size dimensions;

a candidate size template presentation module configured to present the at least one candidate size template; and

an association module configured to associate a target size template in the at least one candidate size template with the object based on user confirmation of the target size template.

9. An electronic device, comprising:

at least one processor; and

at least one memory, the at least one memory being coupled to the at least one processor and having instructions executable by the at least one processor stored thereon, the instructions, when executed by the at least one processor, causing the electronic device to perform the method of any of claims 1 to 7.

10. A computer-readable storage medium having computer-executable instructions stored thereon, the computer-executable instructions being executable by a processor to implement the method of any of claims 1 to 7.

11. A computer program product comprising computer-executable instructions, the computer-executable instructions, when executed by a processor, implementing the method of any of claims 1 to 7.