CLAIMS

1. A question answering search method, comprising:
   acquiring question information;
   determining, from a plurality of search modes, at least one search mode corresponding to the question information based on the question information; and
   processing the question information based on the at least one search mode to obtain answer information corresponding to the question information, and performing answer display based on the answer information.

2. The method according to claim 1, wherein the determining, from a plurality of search modes, at least one search mode corresponding to the question information based on the question information, comprises:
   performing semantic recognition on the question information to obtain first requirement information of the question information; and
   determining the at least one search mode from the plurality of search modes based on the first requirement information.

3. The method according to claim 2, wherein the determining the at least one search mode from the plurality of search modes based on the first requirement information, comprises:
   determining at least one question category corresponding to the question information based on the first requirement information;
   determining at least one search mode corresponding to the at least one question category, wherein the question category is in a one-to-one correspondence with the search mode; and
   determining the at least one search mode corresponding to the at least one question category as the search mode corresponding to the question information.

4. The method according to any one of claims 1 to 3 , wherein the processing the question information based on the at least one search mode to obtain answer information corresponding to the question information, comprises:
   acquiring sub-answer information corresponding to each search mode to obtain at least one piece of sub-answer information, wherein the sub-answer information is obtained by processing the question information based on the search mode;
   determining a quantity of the at least one piece of sub-answer information; and
   determining the answer information corresponding to the question information based on the at least one piece of sub-answer information and the quantity of the at least one piece of sub-answer information.

5. The method according to claim 4, wherein the determining the answer information corresponding to the question information based on the at least one piece of sub-answer information and the quantity of the at least one piece of sub-answer information, comprises:
   in response to the quantity of the at least one piece of sub-answer information being 1, determining the sub-answer information as the answer information; or
   in response to the quantity of the at least one piece of sub-answer information being greater than 1, determining a similarity between the at least one piece of sub-answer information, and determining the answer information based on the similarity between the at least one piece of sub-answer information.

6. The method according to claim 5, wherein the determining the answer information based on the similarity between the at least one piece of sub-answer information, comprises:
   grouping the at least one piece of sub-answer information based on the similarity between the at least one piece of sub-answer information to obtain at least one sub-answer information group, wherein the similarity between each piece of sub-answer information in the sub-answer information group is greater than or equal to a preset similarity;
   determining first sub-answer information corresponding to each sub-answer information group; and
   determining the answer information according to the first sub-answer information corresponding to each sub-answer information group.

7. The method according to any one of claims 1 to 6, wherein the performing answer display based on the answer information, comprises:
   extracting at least one piece of first information from the answer information, wherein the first information comprises a text, a video, and an image;
   determining first display information corresponding to each piece of first information to obtain at least one piece of first display information; and
   displaying the at least one piece of first display information.

8. The method according to claim 7, wherein for a piece of first information, determining the first display information corresponding to the first information, comprises:
   in response to the first information being the text, determining that the first display information is the text;
   in response to the first information being the video, determining key description information corresponding to the video or determining at least one key frame in the video, and determining that the first display information comprises the video and the key description information, or determining that the first display information comprises the video and the at least one key frame; and

in response to the first information being the image, determining that the first display information is the image, or determining that the first display information comprises the image and image description information of the image.

9. A question answering search apparatus, comprising:
an acquisition module, configured to acquire question information;
a determination module, configured to determine, from a plurality of search modes, at least one search mode corresponding to the question information based on the question information;
a processing module, configured to process the question information based on the at least one search mode to obtain answer information corresponding to the question information; and
a display module, configured to perform answer display based on the answer information.

10. An electronic device, comprising: at least one processor and at least one memory,
wherein the at least one memory stores computer-executable instructions; and
the at least one processor executes the computer-executable instructions stored in the at least one memory, to cause the at least one processor to perform the question answering search method according to any one of claims 1 to 8.

11. A non-transitory computer-readable storage medium, wherein the non-transitory computer-readable storage medium stores computer-executable instructions, and when the computer-executable instructions are executed by a processor, the processor is caused to implement the question answering search method according to any one of claims 1 to 8.