WHAT IS CLAIMED IS:

1. A method for processing an image, comprising:

obtaining first feature data of a first user image;

comparing the first feature data with at least one piece of second feature data comprised in a database to obtain a comparison result; and

determining, according to the comparison result, whether to update the database,

wherein when the at least one piece of second feature data refers to multiple pieces of second feature data, the method further comprises:

determining target feature data from the at least one piece of second feature data based on multiple similarities between the first feature data and the multiple pieces of second feature data; and

updating the target feature data stored in the database based on the first feature data, comprises:

performing fusing processing on the first feature data and the target feature data based on a weight attenuation coefficient to obtain fused feature data and storing the fused feature data.

2. The method according to claim 1, wherein the comparing the first feature data with at least one piece of second feature data comprised in a database to obtain a comparison result comprises:

determining at least one similarity between the first feature data and the at least one piece of second feature data; and

obtaining the comparison result based on the at least one similarity.

3. The method according to claim 2, wherein the obtaining the comparison result based on the at least one similarity comprises:

determining a maximum value in the at least one similarity as the comparison result.

4. The method according to any one of claims 1 to 3, wherein the determining, according to the comparison result, whether to update the database comprises:

in response to the comparison result being greater than or equal to a first predetermined threshold, determining to update the database; and/or

wherein the determining, according to the comparison result, whether to update the database comprises:

in response to the comparison result being less than a second predetermined threshold for determining whether a user passes image verification and being greater than or equal to a third predetermined threshold, prompting the user to perform identity verification by using another verification approach different from an image verification approach; and

in response to the verification in the another verification approach being passed by the user, determining to update the database.

5. The method according to claim 4, wherein the first predetermined threshold is greater than a second predetermined threshold for determining whether a user passes image verification.

6. The method according to claim 5, wherein the another verification approach comprises at least one of a password verification approach, a fingerprint verification approach, an iris verification approach, or a gesture verification approach.

~~7. The method according to any one of claims 1 to 6, wherein the method further comprises:~~

~~in response to determining to update the database, performing fusing processing on the first feature data and the at least one piece of second feature data to obtain at least one piece of updated feature data; and/or~~

~~wherein method further comprises:~~

~~determining target feature data from the at least one piece of second feature data based on multiple similarities between the first feature data and the multiple pieces of second feature data, wherein the at least one piece of second feature data refers to multiple pieces of second feature data; and~~

~~updating the target feature data stored in the database based on the first feature data.~~

~~8. The method according to claim 7, wherein the updating the target feature data stored in the database based on the first feature data comprises:~~

~~performing fusing processing on the first feature data and the target feature data to obtain fused feature data and storing the fused feature data.~~

~~9~~7. The method according to any one of claims 1 to ~~8~~6, wherein when the at least one piece of second feature data refers to one piece of second feature data~~; and~~,

before the obtaining first feature data of a first user image, the method further comprises:

obtaining feature data of multiple second user images, and

performing fusing processing on the feature data of the multiple second user images to

obtain the one piece of second feature data.

~~10. A method for processing an image, comprising:~~

~~obtaining feature data of multiple second user images;~~

~~performing fusing processing on the feature data of the multiple second user images to obtain second feature data; and~~

~~storing the second feature data to a database for identity verification.~~

~~11. The method according to claim 10, wherein the method further comprises:~~

~~obtaining first feature data of a first user image;~~

~~comparing the first feature data and the second feature data to obtain a comparison result; and~~

~~determining, based on the comparison result, whether the identity verification is passed.~~

~~12. The method according to claim 11, wherein the method further comprises:~~

~~in response to determining that the identity verification is passed, updating the database based on the first feature data.~~

~~13. A method for identity verification, comprising:~~

~~obtaining first biological feature data of a user;~~

~~determining, based on the first biological feature data and at least one piece of second biological feature data comprised in a database, whether the user passes identity verification; and~~

~~in response to the identity verification being passed by the user, updating the database.~~

~~14. The method according to claim 13, wherein the determining, based on the first biological feature data and a database comprising at least one piece of second biological feature data, whether the user passes identity verification comprises:~~

~~comparing the first biological feature data with the at least one piece of second biological feature data to obtain a comparison result; and~~

~~in response to the comparison result being greater than or equal to a second predetermined threshold, determining that the user passes the identity verification; and~~

~~the response to the identity verification being passed by the user, updating the database comprises:~~

~~in response to the comparison result being greater than or equal to a first predetermined threshold, updating the database, wherein the first predetermined threshold is greater than the~~

~~second predetermined threshold.~~

~~15. The method according to claim 14, wherein the determining, based on the comparison result, whether the user passes the identity verification comprises:~~

~~in response to the comparison result beings less than the second predetermined threshold, performing identity verification on the user by using another verification approach, and~~

~~in response to the another verification approach being passed by the user, determining that the user passes the identity verification; and~~

~~the in response to the identity verification being passed by the user, updating the database comprises:~~

~~in response to the comparison result being greater than or equal to a third predetermined threshold and being less than the second predetermined threshold, updating the database.~~

~~16~~8. An image processing apparatus, comprising:

an obtaining module, configured to obtain first feature data of a first user image;

a comparison module, configured to compare the first feature data with at least one piece of second feature data comprised in a database to obtain a comparison result; and

a determination module, configured to determine, according to the comparison result, whether to update the database,

wherein the image processing apparatus further comprises a fusion module, wherein when the at least one piece of second feature data refers to multiple pieces of second feature data, the fusion module is configured to determine target feature data from the at least one piece of second feature data based on multiple similarities between the first feature data and the multiple pieces of second feature data and update the target feature data stored in the database based on the first feature data,

wherein the fusion module is further configured to perform fusing processing on the first feature data and the target feature data based on a weight attenuation coefficient to obtain fused feature data and store the fused feature data.

9. The image processing apparatus according to claim 8, wherein the comparison module comprises:

a similarity determination module, configured to determine at least one similarity between the first feature data and the at least one piece of second feature data; and

a comparison result determination module, configured to obtain the comparison result based on the at least one similarity.

10. The image processing apparatus according to claim 9, wherein the comparison result determination module is configured to determine a maximum value in the at least one similarity as the comparison result.

11. The image processing apparatus according to any one of claims 8 to 10, wherein the determination module is configured to, in response to the comparison result being greater than or equal to a first predetermined threshold, determine to update the database; and/or

the determination module is configured to, in response to the comparison result being less than a second predetermined threshold for determining whether a user passes image verification and being greater than or equal to a third predetermined threshold, prompt the user to perform identity verification by using another verification approach different from an image verification approach; and in response to the verification in the another verification approach being passed by the user, determine to update the database.

12. The image processing apparatus according to claim 11, wherein the first predetermined threshold is greater than a second predetermined threshold for determining whether a user passes image verification.

13. The image processing apparatus according to claim 12, wherein the another verification approach comprises at least one of a password verification approach, a fingerprint verification approach, an iris verification approach, or a gesture verification approach.

14. The image processing apparatus according to any one of claims 8 to 13, wherein the apparatus further comprises a registration module, wherein when the at least one piece of second feature data refers to one piece of second feature data, the registration module is configured to, before the obtaining module obtains the first feature data of the first user image, obtain feature data of multiple second user images, and perform fusing processing on the feature data of the multiple second user images to obtain the one piece of second feature data.

~~17. An image processing apparatus, comprising:~~

~~a second obtaining module, configured to obtain feature data of multiple second user images;~~

~~a fusion module, configured to perform fusing processing on the feature data of the multiple second user images to obtain second feature data; and~~

~~a storage module, configured to store the second feature data to a database for identity verification.~~

~~18. An identity verification apparatus, comprising:~~

~~a feature obtaining module, configured to obtain first biological feature data of a user;~~

~~an identity verification module, configured to determine, based on the first biological feature data and at least one piece of second biological feature data comprised in a database, whether the user passes identity verification; and~~

~~a database update module, configured to, in response to the identity verification being passed by the user, update the database.~~

~~19~~15. An electronic device, comprising: a processor and a memory, wherein the memory is configured to store at least one executable instruction, and the at least one executable instruction enables the processor to execute the method for processing images according to any one of claims 1 to ~~9~~7~~; or,~~

~~the at least one executable instruction enables the processor to execute the method for processing images according to any one of claims 10 to 12; or,~~

~~the at least one executable instruction enables the processor to execute the method for identity verification according to any one of claims 13 to 15~~.

~~20~~16. A computer readable storage medium having computer programs stored thereon, wherein when executed by a processor, the computer programs implement the method for processing images according to any one of claims 1 to ~~9~~7~~; or,~~

~~when executed by a processor, the computer programs implement the method for processing images according to any one of claims 10 to 12; or,~~

~~when executed by a processor, the computer programs implement the method for identity verification according to any one of claims 13 to 15~~.