

CLAIMS:

1. A video processing method, comprising:

presenting an identity image of at least one user;

playing a dynamic image within an area where an identity image of a first user is located, in response to the first user existing in the at least one user, wherein the first user is a user who has posted a video content within a preset duration, the dynamic image is a related image of the video content, and the area is a region where the identity image of the first user is displayed in an interactive interface; and

presenting the video content posted by the first user in response to an operation of a second user on the dynamic image,

wherein the playing the dynamic image within the area where the identity image of the first user is located comprises:

replacing the identity image of the first user with the dynamic image.

2. The processing method according to claim 1, further comprising:

generating a preview image as the dynamic image according to the video content posted by the first user within the preset duration.

3. The processing method according to claim 2, wherein the generating a preview image according to the video content posted by

the first user within the preset duration comprises:

intercepting, in response to a duration of the video content exceeding a threshold, in the video content, a video clip with a duration corresponding to the threshold as the preview image; and

taking the video content in whole as the preview image, in response to the duration of the video content not exceeding the threshold.

4. The processing method according to claim 2, wherein the generating a preview image according to the video content posted by the first user within the preset duration comprises:

extracting a plurality of video frames from the video content;
and

generating a dynamic picture as the preview image according to the plurality of video frames.

5. The processing method according to claim 1, wherein:

the presenting an identity image of at least one user comprises presenting a user list containing identity images of a plurality of users, the plurality of users comprising a plurality of first users;
and

the playing a dynamic image within an area where an identity image of the first user is located comprises:

playing the dynamic image corresponding to the plurality of first users sequentially within areas where the identity images of the

plurality of first users are located according to a sequence of the plurality of first users arranged in the user list, in response to the first users existing in the users.

6. The processing method according to claim 1, wherein the presenting an identity image of at least one user comprises:

presenting a user list containing identity images of a plurality of users, the area where the identity image of the first user in the plurality of users is located being provided with a highlighted identification which is used for indicating the first user in the plurality of users.

7. The processing method according to claim 1, wherein the presenting the video content posted by the first user in response to an operation of a second user on the dynamic image comprises:

playing the video content posted by the first user in response to the operation of the second user on the dynamic image.

8. The processing method according to claim 1, wherein the playing a dynamic image within an area where an identity image of the first user is located comprises:

enlarging and displaying the area where the identity image of the first user is located; and

playing the dynamic image within an enlarged display area where

the identity image of the first user is located.

9. The processing method according to claim 8, further comprising:
after the playing of the dynamic image is finished, reducing the enlarged display area where the identity image of the first user is located to a size before the enlarging and displaying.

10. The processing method according to claim 1, wherein the presenting an identity image of at least one user comprises:

presenting the identity image of the first user in response to a user presentation area in the interactive interface being opened by the second user.

11. The processing method according to claim 1, wherein the playing a dynamic image within an area where an identity image of the first user is located comprises:

determining a playing frame rate of the dynamic image according to performance of a video playing terminal, wherein the higher the performance of the video playing terminal, the higher the playing frame rate of the dynamic image.

12. A video processing apparatus, comprising:
a display configured to present an identity image of at least one user and present a video content posted by a first user in response

to an operation of a second user on dynamic image, wherein the first user is a user who has posted the video content within a preset duration, and the dynamic image is a related image of the video content; and

a processor configured to play the dynamic image within an area where an identity image of the first user is located in response to the first user existing in the at least one user, wherein the area is a region where the identity image of the first user is displayed in an interactive interface,

the processor replaces the identity image of the first user with the dynamic image.

13. A video processing apparatus, comprising:

a presentation module configured to present an identity image of at least one user and present a video content posted by a first user in response to an operation of a second user on dynamic image, wherein the first user is a user who has posted the video content within a preset duration, and the dynamic image is a related image of the video content; and

a playing module configured to play the dynamic image within an area where an identity image of the first user is located in response to the first user existing in the at least one user, wherein the area is a region where the identity image of the first user is displayed in an interactive interface,

the playing the dynamic image within the area where the identity image of the first user is located comprises:

replacing the identity image of the first user with the dynamic image.

14. A video processing apparatus, comprising:

a memory; and

a processor coupled to the memory, the processor being configured to perform, based on instructions stored in the memory, a video processing method according to any of claims 1 to 11.

15. A non-transitory computer-readable storage medium having thereon stored a computer program which, when executed by a processor, implements a video processing method according to any of claims 1 to 11.

16. A computer program, comprising:

instructions that, when executed by a processor, cause the processor to implement a video processing method according to any of claims 1 to 11.