CLAIMS

1. An image display method, comprising:

displaying a preceding image in a first display period, the preceding image comprising a video image sequence or a single image;

displaying, in a second display period, a foreground target region of a succeeding image as being superimposed on the preceding image, the succeeding image comprising a video image sequence or a single image; and

displaying the succeeding image in a third display period;

wherein in a case that a target image region of the succeeding image enters a display interface according to a specified first display effect and is dynamically displayed according to a specified second display effect after entering the display interface, a dynamic display mode of the target image region of the succeeding image in the second display effect is determined at least according to the first display effect of the target image region.

2. The method according to claim 1, wherein the target image region of the succeeding image enters the display interface according to the first display effect, the target image region of the succeeding image comprises a foreground target of the succeeding image or a background of the succeeding image.

3. The method according to claim 1 or 2, wherein the target image region of the succeeding image is dynamically displayed according to the specified second display effect after entering the display interface, the target image region comprises a foreground target of the succeeding image or a background of the succeeding image.

4. The method according to claim 3, wherein the second display effect comprises at least one of: a moving display effect and a zooming display effect.

5. The method according to claim 1, wherein in a case that the target image region of the succeeding image comprises the background of the succeeding image, a dynamic display mode of the background of the succeeding image in the second display effect is determined according to the first display effect of the background and the second display effect of the foreground target of the succeeding image.

6. The method according to claim 3, wherein a dynamic display speed of the target image region of the succeeding image in the second display effect is determined at least according to a depth of field of the target image region.

7. The method according to claim 1, wherein a background of the succeeding image is obtained by segmenting the succeeding image into a foreground region and a background region and performing image complementation on the background region.

8. The method according to claim 1, wherein before displaying a foreground target of the succeeding image, the method further comprises:

determining an image coincidence degree of a foreground target of the preceding image and a foreground target of the succeeding image in a target position relationship; and

turning over, when the image coincidence degree reaches a preset image coincidence degree threshold, the foreground target of the succeeding image in a specified turning manner.

9. An image display method, comprising:

determining a display order of a plurality of to-be-displayed images; and

displaying, in the display order, the plurality of to-be-displayed images by the method according to any one of claims 1 to 8, wherein the third display period for a pair of adjacent images is the first display period for a immediately next pair of adjacent images.

10. The method according to claim 9, wherein the determining a display order of a plurality of to-be-displayed images comprises:

determining the display order of the plurality of to-be-displayed images according to a received sorting instruction and/or an image parameter of the plurality of to-be-displayed images, wherein the image parameter comprises at least one of: an image color and an image similarity.

11. An image display device, comprising:

a first display module, configured to display a preceding image in a first display period, the preceding image comprising a video image sequence or a single image;

a second display module, configured to displaying, in a second display period, a foreground target region of a succeeding image as being superimposed on the preceding

image, the succeeding image comprising a video image sequence or a single image; and

a third display module, configured to display the succeeding image in a third display period;

wherein in a case that a target image region of the succeeding image enters a display interface according to a specified first display effect and is dynamically displayed according to a specified second display effect after entering the display interface, a dynamic display mode of the target image region of the succeeding image in the second display effect is determined at least according to the first display effect of the target image region.

12. An image display apparatus, comprising:

a display order determination module, configured to determine a display order of a plurality of to-be-displayed images; and

a display module, configured to display the plurality of to-be-displayed images in the display order,

wherein for each pair of adjacent images in the plurality of to-be-displayed images, a preceding image is displayed in a first display period corresponding to the pair of adjacent images, a foreground target region of a succeeding image is displayed as being superimposed on the preceding image in a second display period corresponding to the pair of adjacent images, the succeeding image comprises a video image sequence or a single image, the succeeding image is displayed in a third display period corresponding to the pair of adjacent image, and

wherein the third display period corresponding to a pair of adjacent images is the first display period corresponding to the next pair of adjacent images;

wherein in a case that a target image region of the succeeding image enters a display interface according to a specified first display effect and is dynamically displayed according to a specified second display effect after entering the display interface, a dynamic display mode of the target image region of the succeeding image in the second display effect is determined at least according to the first display effect of the target image region.

13. An electronic device, comprising a processor and a memory, wherein

the memory stores a program for executing the method according to any one of claims 1

to 10; and

the processor is configured to execute the program stored in the memory.

14. A computer-readable storage medium, storing a program for executing the method according to any one of claims 1 to 10.