

CLAIMS

1. A method for editing a multimedia resource, comprising:

playing a first video bound with an initial editing draft, wherein the first video shows a process of producing the initial editing draft, and the initial editing draft indicates an initial editing operation for an original multimedia material; and

displaying a multimedia-resource-editing operation page according to a target editing draft, in response to an editing triggering operation for the first video, wherein the target editing draft is obtained based on the initial editing draft, the target editing draft indicates a target editing operation for a target material, the target material corresponds to all or a part of the original multimedia material, and the target editing operation comprises all or a part of the initial editing operation,

wherein the displaying the multimedia-resource-editing operation page according to the target editing draft, in response to the editing triggering operation for the first video comprises:

determining whether the initial editing draft is used, in response to the editing triggering operation for the first video;

displaying a multimedia-material selection page, in response to determining that the initial editing draft is used; replacing the original multimedia material in the initial editing draft with a multimedia material corresponding to a selection operation, in response to receiving a selection operation for a multimedia material displayed on the multimedia-material selection page, to obtain the target editing draft, wherein there is a correspondence between the multimedia material corresponding to the selection operation and the original multimedia material; and displaying the multimedia-resource-editing operation page according to the target editing draft; and

playing the first video in a form of a floating window on the multimedia-resource-editing operation page, in response to determining that the initial editing draft is not used, wherein the first video instructs a user to perform an editing operation on the multimedia-resource editing operation page.

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

playing a second video, wherein the second video is not bound with the initial editing

draft, and the second video indicates an editing operation for a multimedia material; and

playing the second video in a form of a floating window on the multimedia-resource-editing operation page, in response to an editing triggering operation for the second video.

5 3. The method according to claim 1, wherein before the replacing the original multimedia material in the initial editing draft with a multimedia material corresponding to a selection operation, in response to receiving a selection operation for a multimedia material displayed on the multimedia-material selection page, to obtain the target editing draft, the method further comprises:

10 displaying the number of selected multimedia material on the multimedia-material selection page; wherein the number of selected multimedia material is determined based on the number of original multimedia material comprised in the initial editing draft, and the number of selected multimedia material indicates the number of multimedia material selected by the user.

15 4. The method according to claim 1, wherein the first video bound with the initial editing draft is posted based on a binding relationship between the first video and the initial editing draft.

20 5. The method according to claim 1, wherein after the displaying the multimedia-resource-editing operation page according to the target editing draft, the method further comprises:

receiving an adjustment operation for at least one of the target material and the target editing operation, on the multimedia-resource-editing operation page.

25 6. A computer-readable storage medium storing instructions, wherein the instructions, when executed by a terminal device, cause the terminal device to implement the method according to any one of claims 1 to 5.

7. A device, comprising:

a memory;

a processor; and

a computer program stored in the memory and executable on the processor, wherein the

processor, when executing the computer program, implements the method according to any one of claims 1 to 5.

8. A computer program product, wherein the computer program product comprises a computer program/instructions, the computer program/instructions, when executed by a
5 processor, implements the method according to any one of claims 1 to 5.