CLAIMS

1. An information processing method, comprising:

displaying a multimedia information stream of a scheduled conference on a client of a current attendee; and

displaying information of a group session of the scheduled conference on a relevant page of the scheduled conference, the information of the group session comprising information of the group session sent by a server to the client according to a permission of the attendee, the permission being determined according to whether the attendee is an appointed participant of the scheduled conference;

wherein the permission comprises a first permission and a second permission, the first permission being lower than the second permission; the group session is a session associated with the scheduled conference; and the group session is implemented in a predetermined manner.

2. The method according to claim 1, wherein the current attendee is a temporary attendee that is a non-appointed participant among the attendees, and the permission of the current attendee is the first permission; the first permission is valid in an attendance period of the temporary attendee; the method further comprising:

receiving chat messages generated in a validity period of the first permission sent by a server; the first permission being valid in the attendance period of the current attendee; and

displaying the chat messages on the relevant page of the scheduled conference.

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

displaying, on the relevant page, prompt information indicating that the temporary attendee joins the conference; or

displaying, on the relevant page, prompt information indicating that the temporary attendee has no permission to browse historical messages.

4. The method according to any one of claims 2-3, further comprising:

displaying a message input window on the relevant page; and

receiving new chat messages entered by the temporary attendee in the information input window, and sending the new chat messages to the server, causing the server to forward the new chat messages to a plurality of attendees.

5. The method according to any one of claims 2-4, further comprising:

in response to receiving a view request of the temporary attendee for viewing historical messages, sending a historical message view request to the server, causing the server to send authorization confirmation information to a group session member with a preset permission;

receiving historical messages sent by the server according to authorization information of the group session member with a preset permission; and

displaying the historical messages.

6. The method according to any one of claims 2-5, further comprising:

in response to receiving a trigger operation by the temporary attendee on document information in the group session, displaying prompt information indicating that the temporary attendee has no permission to view; or

in response to detecting that the temporary attendee leaves the scheduled conference, sending, to the server, prompt information that the temporary attendee exits the group session, causing the server to revoke the first association relationship; or

in response to detecting that the temporary attendee leaves the scheduled conference, displaying, on the relevant page, prompt information indicating that the temporary attendee leaves the conference; or

receiving chat logs sent by the server according to the temporary attendee joining group session members, and displaying the chat logs on the relevant page.

7. The method according to any one of claims 2-6, wherein the current attendee is a temporary attendee, the method further comprising:

in response to receiving a query operation for querying the group session performed by the current attendee on a session flow display interface, displaying prompt information indicating that the group session is not present.

8. The method according to any one of claims 2-7, wherein the group session is created based on the steps of:

during the scheduled conference in progress, in response to receiving a chat request initiated by the attendee on a multimedia conference interface, sending a create request for creating a group session associated with the scheduled conference to the server, causing the server to create the group session according to the create request.

9. The method according to any one of claims 1-8, wherein the current attendee belongs to the appointed participant, and the permission of the current attendee is the second permission; and the method further comprises:

receiving a plurality of messages of the group session sent by the server according to the second permission; the second permission being valid in both an attendance period and a non-attendance period of the appointed participant;

displaying the plurality of messages of the group session on the relevant page of the scheduled conference displayed to the attendee.

10. The method according to claim 9, further comprising:

receiving a session flow sent by the server;

displaying the session flow according to a session flow browsing request of the attendee, the session flow

comprising information of the group session.

11. The method according to any one of claims 1-10, wherein the predetermined manner comprises at least one of: creating a group session according to a chat request initiated by the attendee during the conference, and reusing an existing group session.

12. An information processing apparatus, comprising:

a second display unit, configured to display a multimedia information stream of a scheduled conference on a client of a current attendee; and

a third display unit, configured to display information of a group session of the scheduled conference on a relevant page of the scheduled conference, the information of the group session comprising information of the group session sent by a server to the client according to a permission of the attendee, the permission being determined according to whether the attendee is an appointed participant of the scheduled conference; wherein the permission comprises a first permission and a second permission, the first permission being lower than the second permission; the group session is a session associated with the scheduled conference; and the group session is implemented in a predetermined manner.

13. An electronic device, comprising: a processor and a memory;

wherein the memory stores computer execution instructions;

the processor executes the computer execution instructions stored in the memory, causing the processor to perform the information processing method according to any one of claims 1 to 11.

14. A computer-readable storage medium, in which computer execution instructions are stored, wherein a processor, when executing the computer execution instructions, implements the information processing method according to any one of claims 1 to 11.

15. A computer program, in which computer execution instructions are stored, wherein a processor, when executing the computer execution instructions, implements the information processing method according to any one of claims 1 to 11.