CLAIMS

1. A method of storing slides, comprising

when a save as operation for selected pieces of custom show information input by a user is detected, taking the selected pieces of custom show information generated in a first presentation file as target custom show information and determining reception of the save as instruction for the target custom show information generated in the first presentation file; wherein, each of pieces of the target custom show information comprises slides selected from the first presentation file and a show sequence of the selected slides;

for each of the pieces of the target custom show information, acquiring property information of a second presentation file corresponding to the piece of target custom show information; and

for each of the pieces of the target custom show information, extracting, based on the property information of the second presentation file corresponding to the piece of target custom show information and based on the show sequence comprised in the piece of target custom show information, slide data corresponding to the slides comprised in the piece of target custom show information from the first presentation file, and storing the extracted slide data in the second presentation file corresponding to the piece of target custom show information.

2. The method of claim 1, wherein, when the save as operation for selected pieces of custom show information input by the user is detected, taking the selected pieces of custom show information generated in the first presentation file as the target custom show information and determining reception of the save as instruction for the target custom show information generated in the first presentation file comprises:

when a save all as operation for pieces of custom show information input by a user is detected, taking all of the pieces of custom show information generated in the first presentation file as the target custom show information and determining reception of the save as instruction for the target custom show information generated in the first presentation file.

3. The method of claim 2, wherein, for each of the pieces of target custom show information, extracting, based on the property information of the second presentation file

corresponding to the piece of target custom show information and based on the show sequence comprised in the piece of target custom show information, the slide data corresponding to the slides comprised in the piece of target custom show information from the first presentation file, and storing the extracted slide data in the second presentation file corresponding to the piece of target custom show information comprises:

sequentially selecting, based on a preset storing sequence, a piece of target custom show information from all the pieces of target custom show information;

extracting the slide data corresponding to the slides comprised in the selected piece of target custom show information from the first presentation file, based on the property information of the second presentation file corresponding to the selected piece of target custom show information and based on the show sequence comprised in the selected piece of target custom show information; and

storing the extracted slide data in the second presentation file corresponding to the selected piece of target custom show information;

wherein, the preset storing sequence is one of: a sequence of a generation time of each of the pieces of custom show information from early to late, a sequence of a number of slides comprised in each of the pieces of custom show information from more to less, a sequence of a number of times that the slides comprised in each of the pieces of custom show information are shown from more to less, a sequence of a consumption duration for generating each of the pieces of custom show information from long to short, a sequence of a modification time of each of the pieces of custom show information from early to late, and a sequence of a number of times that each of the pieces of custom show information is modified from more to less.

4. The method of claim 2, the method further comprising:

for each of the pieces of target custom show information, if a cancel instruction is received during performing an operation for storing the slides of the piece of target custom show information, then:

cancelling the performance of the operation for storing the slides of the piece of target custom show information, or

cancelling the performance of the operation for storing the slides of the piece of target custom show information, and cancelling a non-performed operation for storing slides, or

cancelling the performance of the operation for storing the slides of the piece of target custom show information, cancelling a non-performed operation for storing the slides, and deleting the second presentation file obtained from a performed operation for storing the slides;

wherein, the operation for storing the slides comprises: based on the show sequence comprised in each of the pieces of target custom show information, extracting the slide data corresponding to the slides comprised in the piece of target custom show information from the first presentation file and storing the extracted slide data in the second presentation file corresponding to the piece of target custom show information.

5. The method of claim 1, wherein, the property information comprises a storage location, a file name and a file format.

6. An apparatus for storing slides, comprising:

a receiving module, when a save as operation for selected pieces of custom show information input by the user is detected, configured for taking the selected pieces of custom show information generated in a first presentation file as target custom show information and determining reception of the save as instruction for the target custom show information generated in the first presentation file; wherein, each of pieces of the target custom show information comprises slides selected from the first presentation file and a show sequence of the selected slides;

an acquiring module, configured for, for each of the pieces of the target custom show information, acquiring property information of a second presentation file corresponding to the piece of target custom show information; and

an extracting module, configured for, for each of the pieces of the target custom show information, extracting, based on the property information of the second presentation file corresponding to the piece of target custom show information and based on the show sequence comprised in the piece of target custom show information, slide data corresponding to the slides comprised in the piece of target custom show information from the first presentation file, and storing the extracted slide data in the second presentation file corresponding to the piece of target custom show information.

7. The apparatus of claim 6, wherein, the receiving module is configured for:

when a save all as operation for pieces of custom show information input by a user is detected, taking all of the pieces of custom show information generated in the first presentation file as the target custom show information and determining reception of the save as instruction for the target custom show information generated in the first presentation file.

8. The apparatus of claim 7, wherein, the extracting module is specifically configured for sequentially selecting, based on a preset storing sequence, a piece of target custom show information from all the pieces of target custom show information; extracting the slide data corresponding to the slides comprised in the selected piece of target custom show information from the first presentation file, based on the property information of the second presentation file corresponding to the selected piece of target custom show information and based on the show sequence comprised in the selected piece of target custom show information; and storing the extracted slide data in the second presentation file corresponding to the selected piece of target custom show information;

wherein, the preset storing sequence is one of: a sequence of a generation time of each of the pieces of custom show information from early to late, a sequence of a number of slides comprised in each of the pieces of custom show information from more to less, a sequence of a number of times that the slides comprised in each of the pieces of custom show information are shown from more to less, a sequence of a consumption duration for generating each of the pieces of custom show information from long to short, a sequence of a modification time of each of the pieces of custom show information from early to late, and a sequence of a number of times that each of the pieces of custom show information is modified from more to less.

9. The apparatus of claim 7, the receiving module is further configured for, for the each of the pieces of target custom show information, if a cancel instruction is received during performing an operation for storing the slides of the piece of target custom show information, then:

cancelling the performance of the operation for storing the slides of the piece of target custom show information, or

cancelling the performance of the operation for storing the slides of the piece of target custom show information, and cancelling a non-performed operation for storing slides, or

cancelling the performance of the operation for storing the slides of the piece of target custom show information, cancelling a non-performed operation for storing the slides, and deleting the second presentation file obtained from a performed operation for storing the slides;

wherein, the operation for storing the slides comprises: based on the show sequence comprised in each of the pieces of target custom show information, extracting the slide data corresponding to the slides comprised in the piece of target custom show information from the first presentation file and storing the extracted slide data in the second presentation file corresponding to the piece of target custom show information.

10. An electronic device, comprising a processor, a communication interface, a memory and a communication bus; wherein, the processor, the communication interface and the memory communicate with each other via the communication bus;

the memory is configured for storing a computer program; and

the processor is configured for, when executing the computer program stored in the memory, implementing steps of the method of any one of claims 1 to 5.

11. A computer-readable storage medium, storing a computer program; wherein, when the computer program is executed by a processor, steps of the method of any one of claims 1 to 5 are implemented.

12. A computer program; wherein, when the computer program is executed by a processor, steps of the method of any one of claims 1 to 5 are implemented.