cumbersome and giving the user a great inconvenience.

Furthermore, in the related art, after the user receives the information fed back from the contacts, if the fed-back information is not unified, the user needs to repeatedly send inquiry information, so as to determine a final result, thus resulting in a complicated electronic device processing procedure, slow processing speed, and a quite cumbersome user operation procedure.

Summary of the Invention

The embodiment of the present invention provides an information processing method and a communication system, to solve the problem in the related art that when a user needs to contact a plurality of persons, the user needs to call the plurality of contacts or send short messages to them, so that the amount of data processed by the electronic device increases, and causes pressure on the communication system. ~~The specific technical scheme is as follows:~~

According to a first aspect of the present invention, there is provided an information processing method, ~~which is~~ applied to a communication system, wherein the communication system connects with a plurality of communication clients, and the method comprises:

receiving inquiry information of a first communication client in the communication system according to a preset rule;

sending the inquiry information to M communication clients of the plurality of communication clients, wherein, M is a positive integer greater than or equal to 2;

receiving M feedbacks from the M communication clients;

processing the M feedbacks and obtaining a statistical result;

sending the statistical result to the first communication client.

~~Alternatively~~Preferably, receiving the inquiry information of the first communication client in the communication system according to the preset rule comprises:

receiving subject information in the inquiry information of the first communication client according to a first preset rule;

after receiving the subject information, receiving N options in the inquiry information of the first communication client according to a second preset rule, wherein, N is a positive integer greater than or equal to 2.

~~Alternatively~~Preferably, receiving M feedbacks from the M communication clients is specifically:

receiving M feedbacks of first options selected by all of the M communication clients from the N options.

~~Alternatively~~Preferably, processing the M feedbacks to obtain a statistical result is specifically:

according to the received first options selected by the M communication clients from the N options, generating a statistical result comprising a first proportion relationship graph of a first proportion relationship between all of the first options in the N options.

~~Alternatively~~Preferably, after generating a statistical result comprising a first proportion relationship graph of a first proportion relationship between all of the first options in the N options, the method further comprises:

determining whether the first proportion relationship between all of the first options in the N options reaches a preset proportion relationship value or not, and generating a first determination result;

if the first determination result characterizes that the first proportion relationship between all of the first options in the N options does not reach the preset proportion relationship value, sending the first proportion relationship graph and the N options to the M communication clients.

~~Alternatively~~Preferably, after sending the first proportion relationship graph and the N options to the M communication clients, the method further comprises:

receiving a second option selected by each of the M communication clients from the N options;

processing the second options selected by the M communication clients, and obtaining a second proportion relationship between all of the second options in the N options;

determining whether the second proportion relationship reaches the preset proportion relationship or not, and generating a second determination result;

if the second determination result characterizes that the second proportion relationship reaches the preset proportion relationship, generating a second proportion relationship graph based on the second proportion relationship, and sending the second proportion relationship graph to the first communication client.

~~Alternatively~~Preferably, after sending the second proportion relationship graph to the first communication client, the method further comprises:

through the second proportion relationship graph, determining one option in the N options to send to a first communication client and the M communication clients.

~~Alternatively~~Preferably, the option information comprises one or more of the following items: time information, address information, and information of a number of persons.

~~Alternatively~~Preferably, the inquiry information is voice inquiry information or text inquiry information.

~~A~~According to a second aspect of the present invention, there is provided a communication system, wherein the communication system comprises:

a first receiving unit, configured to receive inquiry information of a first communication client in the communication system according to a preset rule;

a first sending unit, configured to send the inquiry information to M communication clients of a plurality of communication clients, wherein, M is a positive integer greater than or equal to 2;

a second receiving unit, configured to receive M feedbacks from the M communication clients;

a statistic unit, configured to process the M feedbacks to obtain a statistical result;

a sending unit, configured to send the statistical result to the first communication client.

~~Alternatively~~Preferably, the first receiving unit being configured to receive inquiry information of the first communication client in the communication system according to a preset rule, comprises:

receiving subject information in the inquiry information of the first communication client according to a first preset rule;

after receiving the subject information, receiving N options in the inquiry information of the first communication client in accordance with a second preset rule, wherein, N is a positive integer greater than or equal to 2.

~~Alternatively~~Preferably, the second receiving unit being configured to receive M feedbacks from the M communication clients, specifically is:

receiving M feedbacks of first options selected by all of the M communication clients from the N options.

~~Alternatively~~Preferably, the statistic unit being configured to process the M feedbacks to obtain a statistical result, specifically is:

according to the received first options selected by the M communication clients from the N options, generating a statistical result comprising a first proportion relationship graph of a first proportion relationship between all of the first options in the N options.

~~Alternatively~~Preferably, the option information comprises one or more of the following items: time information, address information, and information of a number of persons.

~~Alternatively~~Preferably, the inquiry information is voice inquiry information or text inquiry information.

One or more embodiments ~~provided in the embodiment~~ of the present invention may have at least the following technical effects or advantages:

in ~~the~~ an embodiment of the present invention, after receiving the inquiry information from the client, the communication system sends the inquiry information to the M specified communications clients, receives the feedbacks from the M communication clients simultaneously, processes the feedbacks, and finally obtains a statistical result, thereby achieving the efficiency of the communication system on multipoint information transfer, also adding the function of the communication system on the feedback processing, and saving the user's time for multipoint information transfer.

By setting a preset proportion relationship in the communication system to determine whether it needs to reselect or not, the process of the first communication client repeatedly sending an inquiry information ~~is~~ may be shortened, the communication pressure and the processing

procedure of the communication system ~~are~~ may be lessened, the processing time of the communication system ~~is~~ may be shortened, the processing efficiency of the communication system ~~is~~ may be improved, the user's operation procedure ~~is~~ may be reduced, and the user's operation time ~~is~~ may be shortened.

Brief Description of the Drawings

FIG. 1 is a flow chart of an information processing method in accordance with an embodiment of the present invention;

FIG. 2 is a schematic diagram of the specific structure of a communication system in accordance with an embodiment of the present invention.

Preferred Embodiments of the Invention

The embodiments of the present invention provide an information processing method and system, the method is used in a communication system, the communication system is connected with a plurality of communication clients, first the communication system receives the inquiry information of the first communication client (information initiating end) in the communication system in accordance with the preset rule, and sends the inquiry information to M communication clients of the plurality of communication clients, wherein the M communications clients can be communication clients specified by the first client or another client, and then receives M feedbacks returned by the M communication clients, and processes the M feedbacks to obtain a statistical result, and finally sends the obtained statistical result to the first communication client, that is, the information initiating end. Therefore, it achieves that, when the user needs to contact a plurality of persons, the system returns a unified result to the client after the client sends inquiry information to a system, thereby reducing the user's operation procedure, lessening the working power consumption of the electronic device, and saving the user's time.

Hereinafter, through the accompanying drawings and specific embodiments, the technical scheme of the present invention will be further described, it should be understood that, the