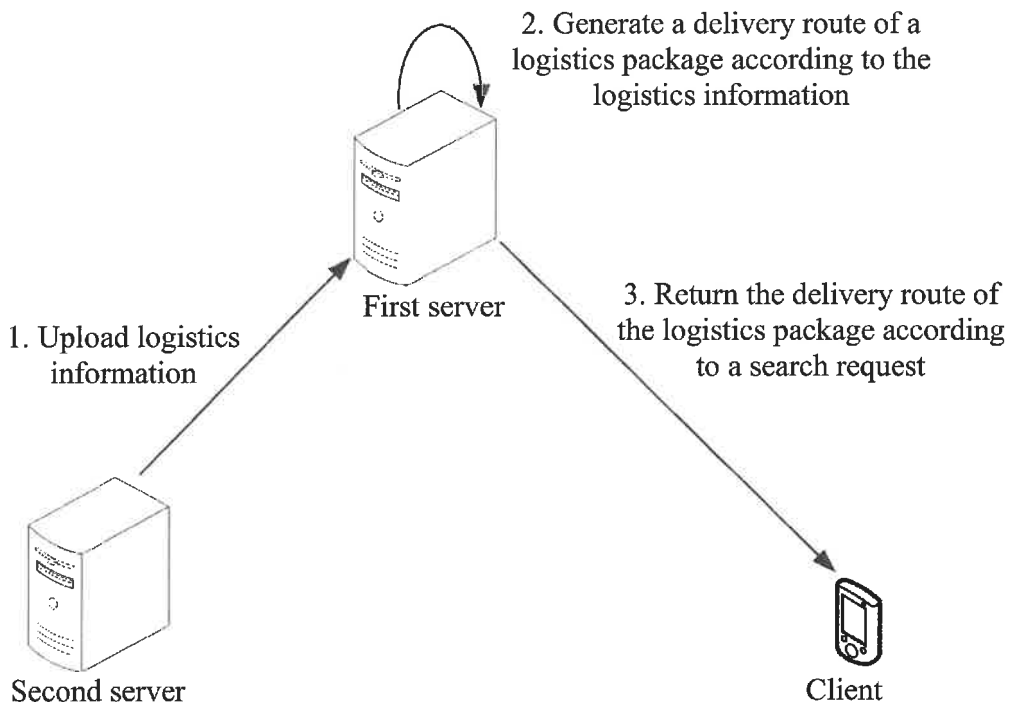

2. Generate a delivery route of a logistics package according to the logistics information
First server
1. Upload logistics information
3. Return the delivery route of the logistics package according to a search request
Second server
Client

FIG. 1

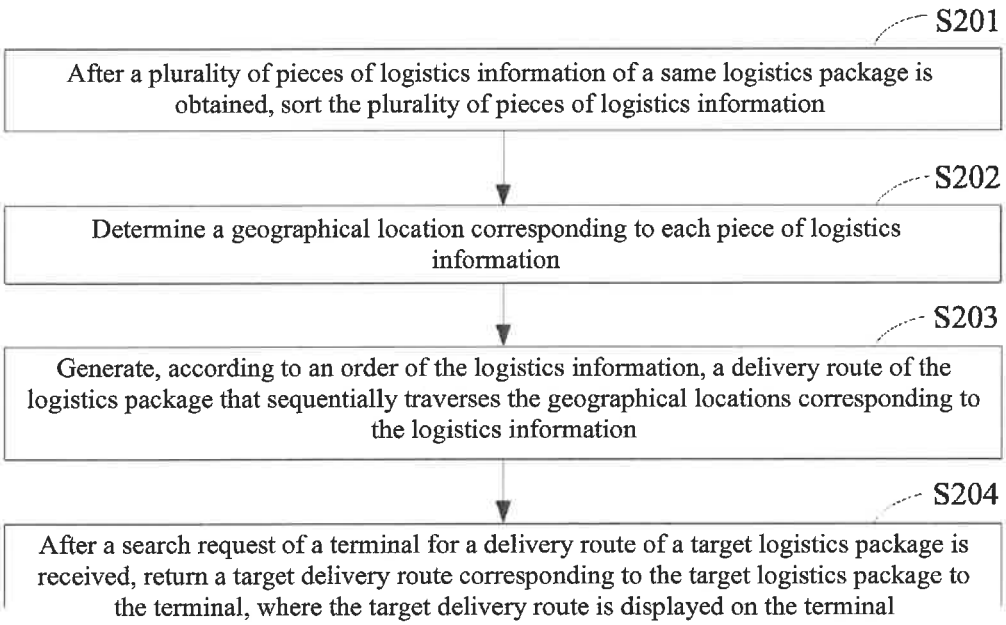

S201
After a plurality of pieces of logistics information of a same logistics package is obtained, sort the plurality of pieces of logistics information
S202
Determine a geographical location corresponding to each piece of logistics information
S203
Generate, according to an order of the logistics information, a delivery route of the logistics package that sequentially traverses the geographical locations corresponding to the logistics information
S204
After a search request of a terminal for a delivery route of a target logistics package is received, return a target delivery route corresponding to the target logistics package to the terminal, where the target delivery route is displayed on the terminal

FIG. 2


Hohhot
Beijing
Yinchuan
Taiyuan
Shijiazhuang
Jinan
Lanzhou
Zhengzhou
Xi'an
Nanyang
Hefei
Chengdu
Xiangyang
Wuhan
Chongqing
Nanchang
Changsha
Guiyang
Kunming

FIG. 3

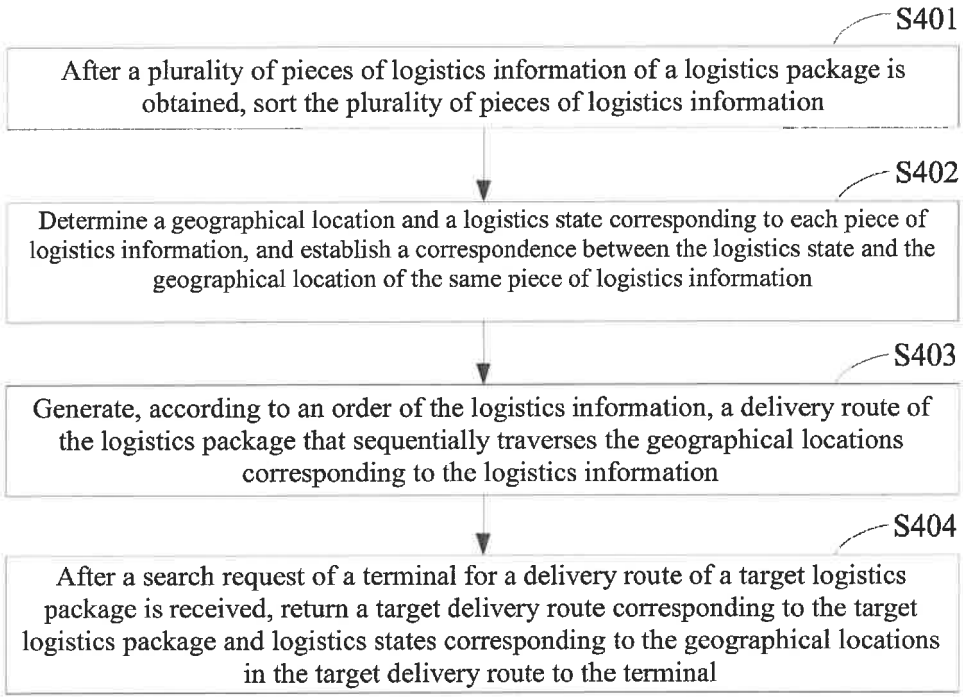

S401
After a plurality of pieces of logistics information of a logistics package is obtained, sort the plurality of pieces of logistics information
S402
Determine a geographical location and a logistics state corresponding to each piece of logistics information, and establish a correspondence between the logistics state and the geographical location of the same piece of logistics information
S403
Generate, according to an order of the logistics information, a delivery route of the logistics package that sequentially traverses the geographical locations corresponding to the logistics information
S404
After a search request of a terminal for a delivery route of a target logistics package is received, return a target delivery route corresponding to the target logistics package and logistics states corresponding to the geographical locations in the target delivery route to the terminal

FIG. 4


Hohhot
Beijing
Dispatched
Yinchuan
Taiyuan
Shijiazhuang
Jinan
Lanzhou
In transit
Zhengzhou
Xi'an
In transit
Nanyang
In transit
Hefei
Chengdu
Xiangyang
Wuhan
Chongqing
Nanchang
Changsha
Guiyang
Kunming

FIG. 5A


Hohhot
Beijing
Yinchuan
Taiyuan
Shijiazhuang
Jinan
Lanzhou
Zhengzhou
Xi'an
Nanyang
In transit
Chengdu
Xiangyang
Hefei
Wuhan
Chongqing
Nanchang
Changsha
Guiyang
Kunming

FIG. 5B


Hohhot
Beijing
Yinchuan
Taiyuan
Shijiazhuang
Jinan
Lanzhou
Zhengzhou
Xi'an
Nanyang
Chengdu
Xiangyang
Hefei
Wuhan
Chongqing
Nanchang
Changsha
Guiyang
Kunming

FIG. 6


Hohhot
Beijing
Yinchuan
Taiyuan
Shijiazhuang
Jinan
Lanzhou
Zhengzhou
Xi'an
Nanyang
Chengdu
Xiangyang
Hefei
Wuhan
Chongqing
Nanchang
Changsha
Guiyang
Kunming
[Wuhan] Your order has been dispatched from Xiangyang Forwarding Center
22:08
08:08
09:13
February 19
February 20
February 20

FIG. 7

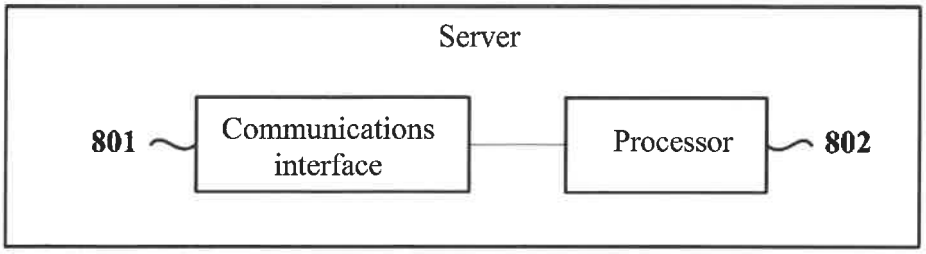

Server
801
Communications interface
Processor
802

FIG. 8

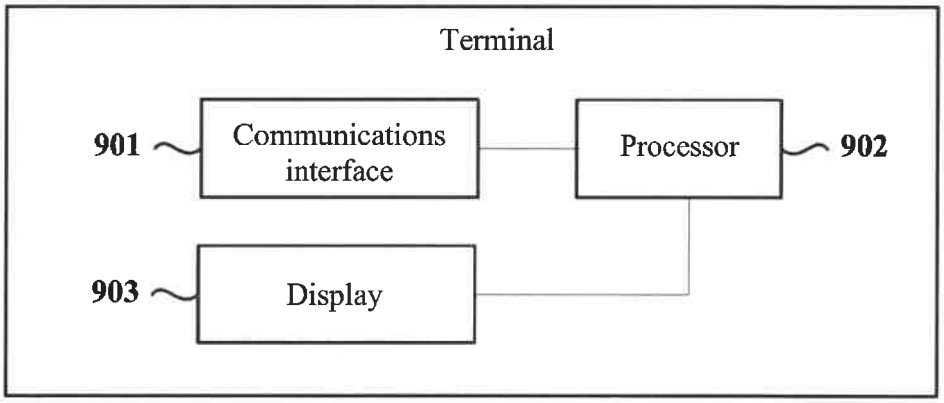

Terminal
901
Communications interface
Processor
902
903
Display

FIG. 9