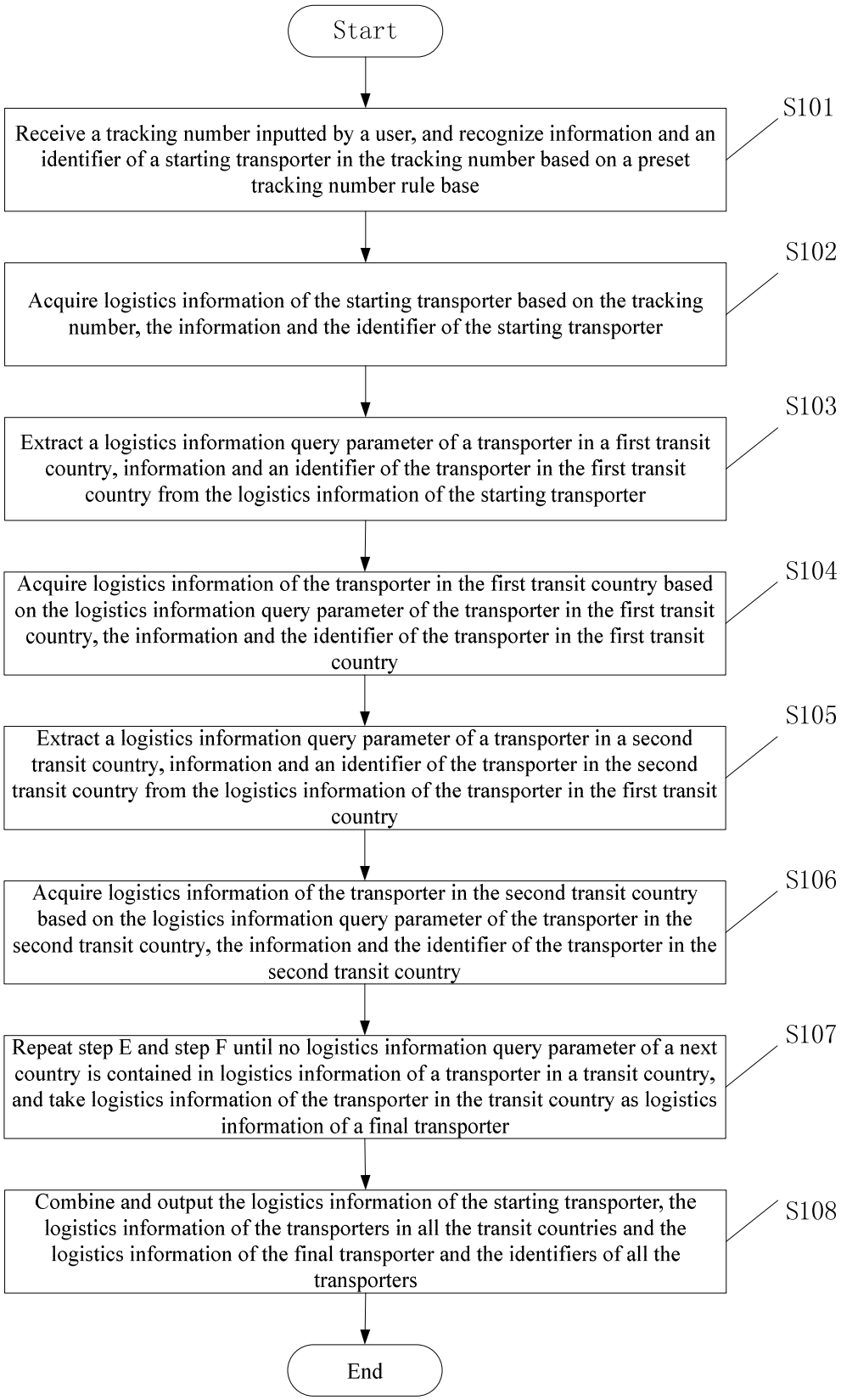

Start
Receive a tracking number inputted by a user, and recognize information and an identifier of a starting transporter in the tracking number based on a preset tracking number rule base
S101
Acquire logistics information of the starting transporter based on the tracking number, the information and the identifier of the starting transporter
S102
Extract a logistics information query parameter of a transporter in a first transit country, information and an identifier of the transporter in the first transit country from the logistics information of the starting transporter
S103
Acquire logistics information of the transporter in the first transit country based on the logistics information query parameter of the transporter in the first transit country, the information and the identifier of the transporter in the first transit country
S104
Extract a logistics information query parameter of a transporter in a second transit country, information and an identifier of the transporter in the second transit country from the logistics information of the transporter in the first transit country
S105
Acquire logistics information of the transporter in the second transit country based on the logistics information query parameter of the transporter in the second transit country, the information and the identifier of the transporter in the second transit country
S106
Repeat step E and step F until no logistics information query parameter of a next country is contained in logistics information of a transporter in a transit country, and take logistics information of the transporter in the transit country as logistics information of a final transporter
S107
Combine and output the logistics information of the starting transporter, the logistics information of the transporters in all the transit countries and the logistics information of the final transporter and the identifiers of all the transporters
S108
End

Fig. 1

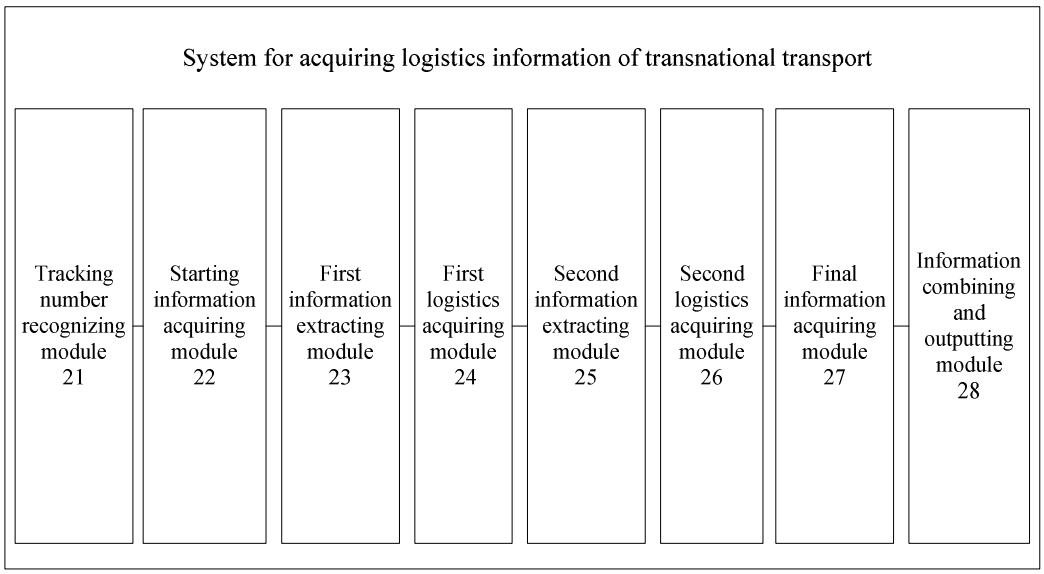

System for acquiring logistics information of transnational transport
Tracking number recognizing module 21
Starting information acquiring module 22
First information extracting module 23
First logistics acquiring module 24
Second information extracting module 25
Second logistics acquiring module 26
Final information acquiring module 27
Information combining and outputting module 28

Fig. 2