

WHAT IS CLAIMED IS:

1. A method for processing logistics information, comprising:
acquiring logistics information;
determining a corresponding logistics information presentation template for the logistics information; and
filling the logistics information into the logistics information presentation template, to obtain standardized logistics information.
2. The method for processing logistics information according to claim 1, wherein the determining the corresponding logistics information presentation template for the logistics information comprises:
determining a logistics state corresponding to the logistics information; and
determining a logistics information presentation template corresponding to the logistics state.
3. The method for processing logistics information according to claim 2, wherein the determining the logistics state of the logistics information comprises:
extracting a word segment of a preset part-of-speech from the logistics information;
obtaining multiple logistics state probabilities of the word segment, the logistics state probabilities representing possibilities that the word segment corresponds to logistics states; and
determining the logistics state corresponding to a maximum value of the logistics state probabilities as the logistics state of the logistics information.
4. The method for processing logistics information according to claim 3, wherein the logistics state probabilities of the word segment are generated in advance; and
generating the logistics state probabilities of the word segment comprises:
determining multiple logistics state probabilities of state words in a preset state word library by using a pre-trained classification probability model, the state words in the preset state word library comprising the word segment.
5. The method for processing logistics information according to claim 1, after filling the logistics information into the logistics information presentation template, to obtain standardized logistics information, further comprising:

if same standardized logistics information is obtained, performing deduplication operation on the repeated standardized logistics information.

6. A method for processing logistics information, comprising:

acquiring multiple pieces of logistics information;

screening to obtain target logistics information belonging to logistics nodes from the multiple pieces of logistics information;

determining a corresponding logistics information presentation template for the target logistics information; and

filling the target logistics information into the logistics information presentation template to obtain standardized logistics information.

7. The method for processing logistics information according to claim 6, wherein the screening to obtain the target logistics information belonging to the logistics nodes from the multiple pieces of logistics information comprises:

determining a logistics state corresponding to each piece of the logistics information;

determining logistics information corresponding to a same logistics service point in the multiple pieces of logistics information as one logistics information group; and

for each of the logistics information group, screening to obtain the target logistics information belonging to the logistics nodes, according to the logistics states of the logistics information in the logistics information group.

8. The method for processing logistics information according to claim 7, wherein the determining the corresponding logistics information presentation template for the target logistics information comprises:

determining the logistics information presentation template according to the logistics state of the target logistics information.

9. An apparatus for processing logistics information, comprising:

a logistics information acquiring unit configured to acquire logistics information;

a presentation template determining unit configured to determine a corresponding logistics information presentation template for the logistics information; and

a standardization processing unit configured to fill the logistics information into the logistics information presentation template, to obtain standardized logistics information.

10. The apparatus for processing logistics information according to claim 9, wherein, to determine the corresponding logistics information presentation template for the logistics information, the presentation template determining unit is configured to:

- determine a logistics state corresponding to the logistics information; and
- determine a logistics information presentation template corresponding to the logistics state.

11. The apparatus for processing logistics information according to claim 10, wherein, to determine the logistics state of the logistics information, the presentation template determining unit is configured to:

- extract a word segment of a preset part-of-speech from the logistics information;
- obtain multiple logistics state probabilities of the word segment, the logistics state probabilities representing the possibilities that the word segment corresponds to logistics states; and
- determine the logistics state corresponding to a maximum value of the logistics state probabilities as the logistics state of the logistics information.

12. The apparatus for processing logistics information according to claim 11, wherein the logistics state probabilities of the word segment are generated in advance; correspondingly, the apparatus further comprising:

- a logistics state probability generating unit configured to generate the logistics state probabilities of the word segment;
- wherein, to generate the logistics state probabilities of the word segment, the logistics state probability generating unit is configured to:

- determine multiple logistics state probabilities of state words in a preset state word library by using a pre-trained classification probability model; wherein the state words in the preset state word library comprise the word segment.

13. The apparatus for processing logistics information according to claim 9, further comprising:

- a deduplication unit configured to, after the logistics information is filled into the logistics information presentation template to obtain standardized logistics information, if same standardized logistics information is obtained, perform deduplication operation on

the repeated standardized logistics information.

14. An apparatus for processing logistics information, comprising:

a logistics information acquiring unit configured to acquire multiple pieces of logistics information;

a logistics information screening unit configured to screen to obtain target logistics information belonging to logistics nodes from the multiple pieces of logistics information;

a presentation template determining unit configured to determine a corresponding logistics information presentation template for the target logistics information; and

a standardization processing unit configured to fill the target logistics information into the logistics information presentation template to obtain standardized logistics information.

15. The apparatus for processing logistics information according to claim 14, wherein, to screen to obtain the target logistics information belonging to the logistics nodes from the multiple pieces of logistics information, the logistics information screening unit is configured to:

determine a logistics state corresponding to each piece of the logistics information;

determine logistics information corresponding to the same logistics service point in the multiple pieces of logistics information as one logistics information group; and

for each of the logistics information group, screen to obtain the target logistics information belonging to the logistics nodes, according to the logistics states of the logistics information in the logistics information group.

16. The apparatus for processing logistics information according to claim 15, wherein, to determine the corresponding logistics information presentation template for the target logistics information, the presentation template determining unit is configured to:

determine a logistics information presentation template according to the logistics state of the target logistics information.