CLAIMS:

1. A computer-implemented method for processing logistics information, implementable by a computer device comprising one or more processors and one or more non-transitory computer-readable memories coupled to the one or more processors and configured with instructions executable by the one or more processors, the method comprising:

acquiring, by the computer device, logistics information;

extracting, by the computer device, two or more word segments from the logistics information;

for each of the two or more word segments, determining, by the computer device, a plurality of logistics state probabilities of the word segment corresponding to a plurality of logistics states using a pre-trained classification probability model, determining, by the computer device, a maximum logistics state probability of the word segment from the plurality of logistics state probabilities, and identifying, by the computer device, a logistics state corresponding to the maximum logistics state probability as the logistics state of the word segment;

determining, by the computer device among the logistics states of the two or more word segments, whether a preset number of logistics states are identical;

in response to determining that the preset number of logistics states are identical, determining, by the computer device, a logistics state of the logistics information as the identical logistics state;

determining, by the computer device, a logistics information presentation template for the logistics information based on the logistics state of the logistics information;

determining, by the computer device, logistics presentation information corresponding to items in the logistics information presentation template based on the logistics information; and

filling, by the computer device, the logistics presentation information into the logistics information presentation template, to obtain standardized logistics information.

2. The method for processing logistics information according to claim 1, wherein for each of the two or more word segments, determining, by the computer device, a plurality of logistics state probabilities of the word segment corresponding to a plurality of logistics states using a pre-trained classification probability model comprises:

determining multiple logistics state probabilities of state words in a preset state word library by using the pre-trained classification probability model, the state words in the preset state word library comprising the word segment.

3. The method for processing logistics information according to claim 1, after filling, by the computer device, the logistics presentation information into the logistics information presentation template, to obtain standardized logistics information, further comprising:

in response to that same standardized logistics information is obtained, performing deduplication operation on the repeated standardized logistics information.

4. A method for processing logistics information, implementable by a computer device comprising one or more processors and one or more non-transitory computer-readable memories coupled to the one or more processors and configured with instructions executable by the one or more processors, the method comprising:

acquiring, by the computer device, multiple pieces of logistics information;

for each of the multiple pieces of logistics information:

extracting, by the computer device, two or more word segments from the logistics information;

for each of the two or more word segments, determining, by the computer device, a plurality of logistics state probabilities of the word segment corresponding to a plurality of logistics states using a pre-trained classification probability model, determining, by the computer device, a maximum logistics state probability of the word segment from the plurality of logistics state probabilities, and identifying, by the computer device, a logistics state corresponding to the maximum logistics state probability as the logistics state of the word segment;

determining, by the computer device among the logistics states of the two or more word segments, whether a preset number of logistics states are identical; and

in response to determining that the preset number of logistics states are identical, determining, by the computer device, a logistics state of the logistics information as the identical logistics state;

screening, by the computer device, to obtain target logistics information belonging to logistics nodes from the multiple pieces of logistics information based on the logistics states of the multiple pieces of logistics information;

determining, by the computer device, a logistics information presentation template for the target logistics information;

determining, by the computer device, target logistics presentation information corresponding to items in the logistics information presentation template based on the target logistics information; and

filling, by the computer device, the target logistics presentation information into the logistics information presentation template to obtain standardized logistics information.

5. The method for processing logistics information according to claim 4, wherein the screening, by the computer device, to obtain the target logistics information belonging to the logistics nodes from the multiple pieces of logistics information based on the logistics states of the multiple pieces of logistics information comprises:

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.

6. The method for processing logistics information according to claim 5, wherein the determining, by the computer device, the 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.

7. An apparatus for processing logistics information, comprising one or more processors and one or more non-transitory computer-readable memories coupled to the one or more processors and configured with instructions executable by the one or more processors to cause the apparatus to perform operations comprising:

acquiring logistics information;

extracting two or more word segments from the logistics information;

for each of the two or more word segments, determining a plurality of logistics state probabilities of the word segment corresponding to a plurality of logistics states using a pre-trained classification probability model, determining a maximum logistics state probability of the word segment from the plurality of logistics state probabilities, and identifying, by the computer device, a logistics state corresponding to the maximum logistics state probability as the logistics state of the word segment;

determining, by the computer device among the logistics states of the two or more word segments, whether a preset number of logistics states are identical;

in response to determining that the preset number of logistics states are identical, determining, by the computer device, a logistics state of the logistics information as the identical logistics state;

determining a logistics information presentation template for the logistics information based on the logistics state of the logistics information;

determining logistics presentation information corresponding to items in the logistics information presentation template based on the logistics information; and

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

8. The apparatus for processing logistics information according to claim 7, wherein for each of the two or more word segments, determining a plurality of logistics state probabilities of the word segment corresponding to a plurality of logistics states using a pre-trained classification probability model comprising:

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

9. The apparatus for processing logistics information according to claim 7, wherein the operations further comprise:

after the logistics presentation information is filled into the logistics information presentation template to obtain standardized logistics information, in response to that same standardized logistics information is obtained, performing deduplication operation on the repeated standardized logistics information.

10. An apparatus for processing logistics information, comprising one or more processors and one or more non-transitory computer-readable memories coupled to the one or more processors and configured with instructions executable by the one or more processors to cause the apparatus to perform operations comprising:

acquiring multiple pieces of logistics information;

for each of the multiple pieces of logistics information:

extracting two or more word segments from the logistics information;

for each of the two or more word segments, determining a plurality of logistics state probabilities of the word segment corresponding to a plurality of logistics states using a pre-trained classification probability model, determining a maximum logistics state probability of the word segment from the plurality of logistics state probabilities, and identifying, by the computer device, a logistics state corresponding to the maximum logistics state probability as the logistics state of the word segment;

determining, by the computer device among the logistics states of the two or more word segments, whether a preset number of logistics states are identical; and

in response to determining that the preset number of logistics states are identical, determining, by the computer device, a logistics state of the logistics information as the identical logistics state;

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

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

determining logistics presentation information corresponding to items in the logistics information presentation template based on the target logistics information; and

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

11. The apparatus for processing logistics information according to claim 10, wherein screening to obtain the target logistics information belonging to the logistics nodes from the multiple pieces of logistics information based on the logistics states of the multiple pieces of logistics information comprises:

determining 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, 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.

12. The apparatus for processing logistics information according to claim 11, wherein determining the 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.