has never been sufficient.

SOLUTION TO PROBLEM

[0006] Embodiments of the present invention seek to provide a system including an identifier and a corrector. The identifier is configured to identify second position information from a plurality of pieces of position information of a terminal device. The plurality of pieces of position information are obtained via a position information obtainer before first position information of the terminal device. The first position information is obtained via the position information obtainer. The second position information is used for correcting the first position information. The corrector is configured to correct the first position information based on the second position information identified by the identifier.

[0006a] An aspect of the present invention provides a system comprising:

an identifier configured to identify second position information from a plurality of pieces of position information of a terminal device, the plurality of pieces of position information being obtained via a position information obtainer before first position information of the terminal device, the first position information being obtained via the position information obtainer, the second position information being used for correcting the first position information; and

a corrector configured to correct the first position information based on the second position information identified by the identifier.

[0006b] Another aspect of the present invention provides an information processing device comprising:

an identifier configured to identify second position information from a plurality of pieces of position information of a terminal device, the plurality of pieces of position information being obtained via a position information obtainer before first position information of the terminal device, the first position information being obtained via the position information obtainer, the second position information being used for correcting the first position information; and

a corrector configured to correct the first position information based on the second position information identified by the identifier.

[0006c] Another aspect of the present invention provides an information processing method executed by a system, the method comprising:

an identifying step of identifying second position information from a plurality of pieces of position information of a terminal device, the plurality of pieces of position information being obtained via a position information obtainer before first position information of the terminal device, the first position information being obtained via the position information obtainer, the second position

information being used for correcting the first position information; and

a correcting step of correcting the first position information based on the second position information identified in the identifying step.

[0006d] Another aspect of the present invention provides an information processing method executed by an information processing device, the method comprising:

an identifying step of identifying second position information from a plurality of pieces of position information of a terminal device, the plurality of pieces of position information being obtained via a position information obtainer before first position information of the terminal device, the first position information being obtained via the position information obtainer, the second position information being used for correcting the first position information; and

a correcting step of correcting the first position information based on the second position information identified in the identifying step.

[0006e] Another aspect of the present invention provides a computer-readable storage medium that stores a program to cause a computer to execute:

an identifying step of identifying second position information from a plurality of pieces of position information of a terminal device, the plurality of pieces of position information being

obtained via a position information obtainer before first position information of the terminal device, the first position information being obtained via the position information obtainer, the second position information being used for correcting the first position information; and

a correcting step of correcting the first position information based on the second position information identified in the identifying step.

ADVANTAGEOUS EFFECTS OF INVENTION

[0007] According to embodiments of the present invention, position information can be more accurately corrected.

BRIEF DESCRIPTION OF DRAWINGS

[0008] [Fig. 1] Fig. 1 is a drawing illustrating an exemplary result of obtaining position information via a GPS function.

[Fig. 2] Fig. 2 is a drawing illustrating an exemplary system configuration of an information processing system.

[Fig. 3] Fig. 3 is a drawing illustrating an exemplary hardware configuration of a server device.

[Fig. 4] Fig. 4 is a drawing illustrating an