CLAIMS

1. A computer-readable recording medium storing a data verification program that causes a computer to execute a process comprising:

specifying, out of a plurality of sites registered as acquisition sources of specific information, reliability of a site from which information was acquired as the specific information based on storage content of a storage unit configured to store therein the reliability in association with each of the sites, wherein the reliability is based on factors of reliability respectively corresponding to information provider, information freshness, and information amount, of each of the sites; and

outputting the information acquired as the specific information together with the specified reliability.

2. A computer-readable recording medium storing a data verification program that causes a computer to execute a process comprising:

acquiring information as specific information from a plurality of sites that are registered as acquisition sources of the specific information; and

referring to a storage unit configured to store therein reliability in association with each of the sites together with the specific information, wherein the reliability is based on factors of reliability respectively corresponding to information provider, information freshness, and information amount, of each of the sites, when grouping according to consistency of content of information is performed on the acquired information, and outputting information belonging to a group which corresponds to the specific information and whose number of components is largest together with a total value of reliability in accordance with the reliability stored in the storage unit and a number of components of the group.

3. A computer-readable recording medium storing a data verification program that causes a computer to execute a process comprising:

acquiring information as specific information from a plurality of sites that are registered as acquisition sources of the specific information; and

performing grouping on the information according to consistency of content of information, the information being acquired from sites excluding at least a first site to which a highest reliability is assigned out of the sites from which the information is acquired as the specific information and, when it is detected that reliability calculated depending on a number of components of a specific group whose number of components is largest indicates higher reliability with respect to the reliability of the first site, outputting the information belonging to the specific group.

4. A data verification method involving a computer executing a process comprising:

specifying, out of a plurality of sites registered as acquisition sources of specific information, reliability of a site from which information was acquired as the specific information based on storage content of a storage unit configured to store therein the reliability in association with each of the sites, wherein the reliability is based on factors of reliability respectively corresponding to information provider, information freshness, and information amount, of each of the sites; and

outputting the information acquired as the specific information together with the specified reliability.

5. A data verification method involving a computer executing a process comprising:

acquiring information as specific information from a plurality of sites that are registered as acquisition sources of the specific information; and

referring to a storage unit configured to store therein reliability in association with each of the sites together with the specific information, wherein the reliability is based on factors of reliability respectively corresponding to information provider, information freshness, and information amount, of each of the sites, when grouping according to consistency of content of information is performed on the acquired information, and outputting information belonging to a group which corresponds to the specific information and whose number of components is largest together with a total value of reliability in accordance with the reliability stored in the storage unit and a number of components of the group.

6. A data verification method involving a computer executing a process comprising:

acquiring information as specific information from a plurality of sites that are registered as acquisition sources of the specific information; and

performing grouping on the information according to consistency of content of information, the information being acquired from sites excluding at least a first site to which a highest reliability is assigned out of the sites from which the information is acquired as the specific information and, when it is detected that reliability calculated depending on a number of components of a specific group whose number of components is largest indicates higher reliability with respect to the reliability of the first site, outputting the information belonging to the specific group.

7. A data verification device comprising:

a specifying unit configured to specify, out of a plurality of sites registered as acquisition sources of specific information, reliability of a site from which the information was acquired as the specific information based on storage content of a storage unit

configured to store therein the reliability in association with each of the sites, wherein the reliability is based on factors of reliability respectively corresponding to information provider, information freshness, and information amount, of each of the sites; and

an output controller configured to output the information acquired as the specific information together with the specified reliability.

8. A data verification device comprising:

an acquisition unit configured to acquire information as specific information from a plurality of sites that are registered as acquisition sources of the specific information; and

an output controller configured to output, by referring to a storage unit configured to store therein reliability in association with each of the sites together with the specific information, wherein the reliability is based on factors of reliability respectively corresponding to information provider, information freshness, and information amount, of each of the sites, when grouping according to consistency of content of information is performed on the acquired information, information belonging to a group which corresponds to the specific information and whose number of components is largest together with a total value of reliability in accordance with the reliability stored in the storage unit and a number of components of the group.

9. A data verification device comprising:

an acquisition unit configured to acquire information as specific information from a plurality of sites that are registered as acquisition sources of the specific information; and

an output controller configured to perform grouping on the information according to consistency of content of information, the information being acquired from sites excluding at least a first site to which a highest reliability is assigned out of the sites from which the information is acquired as the specific information and, when it is detected that reliability calculated depending on a number of components of a specific group whose number of components is largest indicates higher reliability with respect to the reliability of the first site, output the information belonging to the specific group.