What is claimed is:

1. A system comprising:

a storage configured to store label information used for book management, the label information being obtained based on information for specifying a publication;

a display controller configured to use at least one hardware processor to cause a display to display a screen for receiving a user operation conducted after the label information is obtained but before a label image expressing the label information is formed on a medium; and

an output unit configured to use the at least one hardware processor to respond to an instruction based on the user operation received while the screen is displayed, and output data for forming the label image on a medium,

wherein the label information includes category information expressing a book category conforming to rules used for the book management,

wherein the display controller is configured to cause display of the screen for receiving a first operation of correcting the obtained category information as the user operation, and

wherein the system is configured to minimize wasteful consumption of the medium due to forming a label image having category information that is to be corrected.

2. The system according to claim **1**, wherein

the storage is configured to store the category information corrected by the first operation as the label information.

3. The system according to claim 2, wherein

in response to output of at least one instance of the data being available, the display controller is configured to cause display of the screen for receiving a second operation of giving an instruction to start formation of the label image on a medium as the user operation, and

in response to the second operation being performed, the output unit is configured to output the data for forming the label image not yet formed on a medium.

4. The system according to claim 3, wherein

in response to a number of the label image not yet formed on a medium exceeding a threshold, the output unit is configured to output the data even if the second operation is not performed.

5. The system according to claim 4, wherein

the display controller is configured to cause display of a number of the label image not yet formed on a medium, or cause display of the number per type of the label image.

6. The system according to claim 5, wherein

in response to an image former unit that forms the label image being in a specific state, the output unit is configured to avoid outputting the data even if a number of the label image not yet formed on a medium exceeds the threshold.

7. The system according to claim 4, wherein

in response to an image former that forms the label image being in a specific state, the output unit is configured to avoid outputting the data even if a number of the label image not yet formed on a medium exceeds the threshold.

8. The system according to claim **1**, wherein

when output of at least one instance of the data is available, the display controller is configured to cause display of the screen for receiving a second operation of giving an instruction to start formation of the label image on a medium as the user operation, and

when the second operation is performed, the output unit is configured to output the data for forming the label image not yet formed on a medium.

9. The system according to claim **8**, wherein

in response to a number of the label image not yet formed on a medium exceeding a threshold, the output unit is configured to output the data even if the second operation is not performed.

10. The system according to claim **9**, wherein

the display controller is configured to cause display of a number of the label image not yet formed on a medium, or cause display of the number per type of the label image.

11. The system according to claim **10**, wherein

in response to an image former that forms the label image being in a specific state, the output unit is configured to avoid outputting the data even if a number of the label image not yet formed on a medium exceeds the threshold.

12. The system according to claim **9**, wherein

in response to an image former that forms the label image being in a specific state, the output unit is configured to avoid outputting the data even if a number of the label image not yet formed on a medium exceeds the threshold.

13. The system according to claim **8**, wherein

in response to a specific time occurring, the output unit is configured to output the data, even if the second operation is not performed.

14. A method comprising:

storing label information used for book management, the label information being obtained based on information for specifying a publication;

causing a display unit to display a screen for receiving a user operation conducted after the label information is obtained but before a label image expressing the label information is formed on a medium; and

responding to an instruction based on the user operation received while the screen is displayed, and outputting data for forming the label image on a medium,

wherein the label information includes category information expressing a book category conforming to rules used for the book management,

wherein the causing the display unit to display the screen for receiving the user operation comprises causing display of the screen for receiving a first operation of correcting the obtained category information as the user operation, and

wherein wasteful consumption of the medium due to forming a label image having category information that is to be corrected is minimized.

15. A non-transitory computer readable medium storing a program causing a computer to execute a process, the process comprising:

storing label information used for book management, the label information being obtained based on information for specifying a publication;

causing a display unit to display a screen for receiving a user operation conducted after the label information is obtained but before a label image expressing the label information is formed on a medium; and

responding to an instruction based on the user operation received while the screen is displayed, and outputting data for forming the label image on a medium,

wherein the label information includes category information expressing a book category conforming to rules used for the book management,

wherein the causing the display unit to display the screen for receiving the user operation comprises causing display of the screen for receiving a first operation of correcting the obtained category information as the user operation, and

wherein wasteful consumption of the medium due to forming a label image having category information that is to be corrected is minimized.

16. A system comprising:

a storage configured to store label information including category information expressing a book category, the label information being obtained by receiving from a database that stores information for specifying a publication and the category information expressing the book category and that is provided separately from the storage, in response to sending the information for specifying the publication to the database via Internet;

a display controller configured to use at least one hardware processor to cause a display to display a screen for receiving a user operation conducted after the label information is obtained but before a label image expressing the label information is formed on a medium; and

an output unit configured to use the at least one hardware processor to respond to an instruction based on the user operation received while the screen is displayed, and output data for forming the label image on a medium,

wherein the system is configured to minimize wasteful consumption of the medium due to forming a label image having category information that is to be corrected.