where an item which the operator desires to check is shown.

Accordingly, it is preferable to assist the operator to ascertain which item is shown and where the item is shown. At this time, it is preferable to perform assistance also even when the format of a character recognition target document is not known in advance.

[0007]

Embodiments of the present invention seek to provide an image-processing device, an image-processing method, and a program capable of solving the above-described problems.

Means for Solving the Problems

[0008]

According to a first aspect of the present invention, an image-processing device includes: a character string detection means for detecting a character string of a specific item in a first document image based on a feature amount of the displayed first document image among feature amounts which are recorded in advance based on a result of learning using a plurality of document images and indicate features of the character string of the item for each kind of document image and each specific item; and an output means for outputting information regarding a correspondence relation indicating the same specific item between the first document image and a second document image displayed to correspond to the first document image.

[0009]

According to a second aspect of the present invention, an image-processing method includes: detecting a character string of a specific item in a first document image based on a feature amount of the displayed first document image among feature amounts

which are recorded in advance based on a result of learning using a plurality of document images and indicate features of the character string of the item for each kind of document image and each specific item; and outputting information regarding a correspondence relation indicating the same specific item between the first document image and a second document image displayed to correspond to the first document image.

[0010]

According to a third aspect of the present invention, a non-transitory computer-readable storage medium stores a program causing a computer to perform processes of: detecting a character string of a specific item in a first document image based on a feature amount of the displayed first document image among feature amounts which are recorded in advance based on a result of learning using a plurality of document images and indicate features of the character string of the item for each kind of document image and each specific item; and outputting information regarding a correspondence relation indicating the same specific item between the first document image and a second document image displayed to correspond to the first document image.

Advantageous Effects of Invention

[0011]

According to embodiments of the present invention, even when the format of a character recognition target document is not known in advance, it is preferable to assist the operator to ascertain which item is shown and where the item is shown.

BRIEF DESCRIPTION OF THE DRAWINGS

[0012]

Fig. 1 is a diagram illustrating an example of a device configuration of an