CLAIMS

1. An image-processing device, comprising:

a reliability calculation means for calculating reliability of a character recognition result on a document image which is a character recognition target on the basis of a feature amount of a character string of a specific item included in the document image; and

an output destination selection means for selecting an output destination of the character recognition result in accordance with the reliability.

2. The image-processing device according to Claim 1, wherein the reliability calculation means calculates the reliability on the basis of a feature amount of a format of a document image which is a character recognition target among feature amounts which are recorded in advance based on results of learning obtained using a plurality of document images and indicate features of character strings of items for each kind of document image and each specific item.

3. The image-processing device according to Claim 2, wherein the reliability calculation means calculates the reliability on the basis of the degree of variation in the feature amount recorded in advance.

4. The image-processing device according to Claim 2 or 3, wherein the reliability calculation means calculates the reliability on the basis of the degree of deviation of a feature amount in the document image which is the character recognition target with respect to the feature amount recorded in advance.

5. An image-processing method, comprising:

calculating reliability of a character recognition result on a document image which is a character recognition target on the basis of a feature amount of a character string of a specific item included in the document image; and

selecting an output destination of the character recognition result in accordance with the reliability.

6. A non-transitory computer-readable storage medium that stores a program causing a computer to perform processes of:

calculating reliability of a character recognition result on a document image which is a character recognition target on the basis of a feature amount of a character string of a specific item included in the document image; and

selecting an output destination of the character recognition result in accordance with the reliability.