

ABSTRACT

IMAGE-PROCESSING DEVICE, IMAGE-PROCESSING METHOD, AND STORAGE
MEDIUM ON WHICH PROGRAM IS STORED

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An image-processing device includes: a character string detection unit configured to detect 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 unit configured to output 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.

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Fig. 3