

IMAGE PROCESSING DEVICE, IMAGE PROCESSING METHOD, AND
RECORDING MEDIUM

ABSTRACT

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An image processing device includes: an identifying unit that identifies a plurality of character strings that are candidates for a recording character string among a plurality of character strings acquired by recognizing characters included in a document image; an output unit that outputs a checking screen that represents positions of the plurality of character strings; and a feature quantity extracting unit that extracts a feature quantity of a character string corresponding to a position identified by a user on the checking screen as a feature quantity of the recording character string.

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[FIG. 3]