

ABSTRACT

A website inspection server 10 according to an embodiment of the present invention assists in setting appropriate input values for input items during the crawling of a website. The server 10 provides, to a user who operates a user terminal 30 communicatively connected to the server 10 through a communication network 20, a website inspection service in which a website 22 specified by the user is inspected. The server 10 identifies input items in a webpage and sets input values for the input items on the basis of information outputted from a trained model during the crawling of the website 22. Thus, use of input values suitable for various websites is promoted compared to when previously prepared input values are used.

FIG. 1