

【ABSTRACT】

SYSTEM FOR PROVIDING STABLE SALARY VIA PREDICTION OF FUTURE INCOME

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Disclosed are a system for providing stable salary and a method therefor, the system comprising: an input unit that receives, as an input, a salary payment date having a predetermined cycle, on the basis of an external input; a learning data acquisition unit that acquires learning data including worker information, work history information, and salary history information, on the basis of the external input; a future credit period acquisition unit that determines a future credit period on the basis of at least one of the pieces of learning data; a future income prediction unit that performs machine learning by using at least one of the pieces of learning data, and predicts future income for the future credit period; and a virtual salary determination unit that, when the amount of a worker's salary is less than the target amount of salary at a specific point in time of payment of salary, determines virtual salary in which the insufficient amount of salary in the target amount of salary has been covered on the basis of the future income.

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FIG. 1