peak-ripeness-period calculating method for calculating a suitable time period of a fruit as a peak ripeness period performed by a computer, including: a step of calculating the suitable time period with a peak-ripeness-period calculating algorithm prepared by being associated with an attribute of the fruit; a step of obtaining evaluation information for evaluating the suitable time period; a step of correcting the peak-ripeness-period calculating algorithm when the evaluation information satisfies a specific condition; and a step of calculating a new suitable time period by using the corrected peak-ripeness-period calculating algorithm.

[0008] According to the above-described aspect, it is possible to improve a calculation accuracy of a peak ripeness period.

BRIEF DESCRIPTION OF DRAWINGS

[0009]

FIG. 1 FIG. 1 is a schematic view showing a case in which a peak-ripeness-period calculating system 1 according to an embodiment of the present invention is applied to a market channel MC of a fruits f.

FIG. 2 FIG. 2 is a block diagram for explaining the peak-ripeness-period calculating system 1 according to the embodiment of the present invention.

FIG. 3 FIG. 3 is a diagram for explaining a table stored in an algorithm storage unit 11 in which attributes of the fruits f are linked with a peak-ripeness-period calculating algorithm.

FIG. 4 FIG. 4 is a schematic view for explaining a production phase.

FIG. 5 FIG. 5 is a schematic view for explaining a sales phase.

FIG. 6 FIG. 6 is a schematic view for explaining a consumption phase.

FIG. 7 FIG. 7 is a schematic view for explaining an example of a dedicated site that is provided by the peak-ripeness-period calculating system

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CLAIMS

1. A peak-ripeness-period calculating method for calculating a suitable time period of a fruit as a peak ripeness period performed by a computer, comprising:

a step of calculating the suitable time period with a peak-ripeness-period calculating algorithm prepared by being associated with an attribute of the fruit;

a step of obtaining evaluation information for evaluating the suitable time period;

a step of correcting the peak-ripeness-period calculating algorithm when the evaluation information satisfies a specific condition; and

a step of calculating a new suitable time period by using the corrected peak-ripeness-period calculating algorithm.

2. The peak-ripeness-period calculating method according to claim 1, wherein

the evaluation information is a ratio of, with respect to a number of the fruit the suitable time period of which has been calculated, a number of fruit an actual suitable time period of which does not overlap with the calculated suitable time period, and

the peak-ripeness-period calculating algorithm is corrected when the evaluation information satisfies the specific condition.

3. The peak-ripeness-period calculating method according to claim 1 or 2, wherein

the peak-ripeness-period calculating algorithm is expressed by

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