

ABSTRACT

The cause of damage occurring in a distribution process is analyzed promptly and adequately. A damage status analyzing system (1) has a storage section (2) that stores damage information on cars including damaged position information, together with distribution attributes obtained during transportation, a damage status analyzing section (3) that analyzes the status of damage for each distribution attribute on the basis of the damage information, and a presentation section (4) that presents the results of the analysis. While determining damaged positions indicated by X and Y coordinates, damage information such as the type and level of damage and distribution attribute information obtained during transportation can be accumulated. In analyzing the tendency and characteristic of damage such as the status and position thereof in distribution processes, it is important to visually more precisely determine the status of the damage. Accordingly, the image status analyzing system (1) enables prompt and adequate determination.



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