

INFORMATION PROCESSING DEVICE, INFORMATION PROCESSING METHOD,
AND PROGRAM

ABSTRACT

The present invention addresses the problem of determining a reuse method for a damaged vehicle C on the basis of the concept of automotive triage and presenting a better reprocessing method to a user U. A damage information acquisition unit (51) acquires, as damaged vehicle information, information including vehicle information about the damaged vehicle C and damage information with which the damage can be specified. A damage severity determination unit (52) calculates a repair cost for the damaged vehicle on the basis of the damage information and determines a damage severity on the basis of the repair cost. A residual value determination unit (53) calculates a used vehicle market price on the basis of the vehicle information and determines a residual value on the basis of the used vehicle market price and the damage severity. On the basis of the damage severity and the residual value, a reuse method determination unit (54) classifies a method of reusing the damaged vehicle into one of the following: a repair and sale method, in which the damaged vehicle is to be repaired and sold as a used vehicle and a recycle method, in which the damaged vehicle is to be recycled. The problem is solved thereby.