ABSTRACT

Method and apparatus for processing loss assessment data for car insurance and processing device. The method may comprise: calculating the probability of occurrence of the damaged part combination in the loss assessment conclusion in combination with case information of the damaged part combination in the historical loss assessment conclusion data, the probability may indicate reliability of the loss assessment conclusion. If the probability is greater than a certain threshold, it may indicate that the damaged part combination in the loss assessment conclusion is a common damage combination, and the probability represents an occurrence probability of a normal parts combination. In the above method, if a part is damaged, a check to confirm whether other parts related to the part are also damaged can be done, and if so, a recommendation on missed damaged parts can be made, and the loss assessment conclusion can be supplemented or corrected.