

Abstract

A system includes a storage device storing a set of instructions and a processor in communication with the storage device. When executing the set of instructions, the processor is configured to cause the system to receive, via a network, a service order from a terminal and obtain reference information relating to the service order. The processor also causes the system to determine actual information of the service order. The processor further causes the system to determine, based on the reference information and the actual information, whether the service order is a cheating service order.

(FIG. 26)