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(57) Abstract:

The present disclosure provides a system (100) that includes one or more sensors (102) enabled to monitor a first set of one or more attributes configured to be used for claim settlement of one or more first entities (106) by one or more second entities (112). The one or more first entities (106) are communicatively coupled to one or more processing units (108) through one or more communication network (110) and one or more input and output units (104). The one or more input and output units (104) are configured to receive inputs from the one or more first entities (106) and display information related to insurance policies. The one or more processing units (108) are enabled to perform a set of functions based on information from the one or more first entities (106) and the one or more sensors (102), the set of functions including predictive analysis of information.

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