ABSTRACT

SYSTEM, DEVICE, METHOD, AND READABLE STORAGE MEDIUM FOR ISSUING AUTO INSURANCE INVESTIGATION TASK

Disclosed are a system, device, method, and readable storage medium for issuing an auto insurance investigation task. The system includes: a task issuance module that acquires associated crowdsourcing parameters of an auto insurance investigation task, determining one or more public investigators matching the investigation task based on a preset first analysis rule and a preset model, and issuing the investigation task carrying the crowdsourcing parameters to mobile terminals of the determined public investigators; a data acquisition module that obtains corresponding investigation data of the investigation task from a mobile terminal of at least one of the determined public investigators who have accepted the task after recognizing the issued investigation task has been accepted; and a data analysis module that analyzes the obtained investigation data based on a preset second analysis rule and finding out the investigation data that conforms to preset conditions as the task result to be adopted. The disclosure offers the beneficial effect of using the crowdsourcing technology to issue auto insurance investigation tasks, thus improving the efficiency of issuing auto insurance investigation tasks, and also effectively reducing the cost of issuing auto insurance investigation tasks.

Figure 1