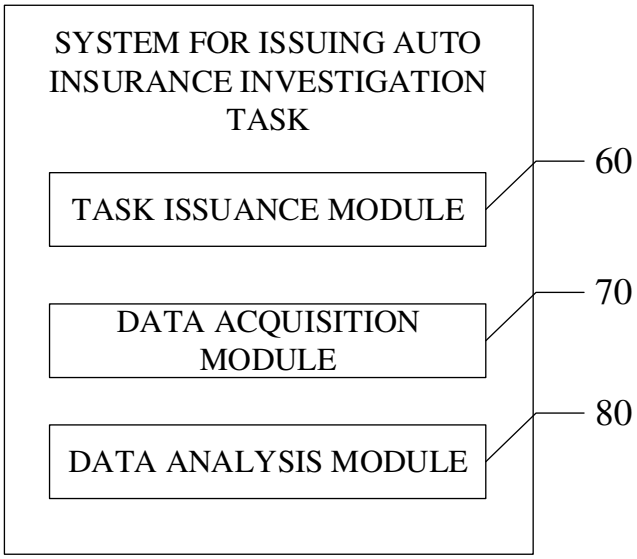

SYSTEM FOR ISSUING AUTO INSURANCE INVESTIGATION TASK
TASK ISSUANCE MODULE
60
DATA ACQUISITION MODULE
70
DATA ANALYSIS MODULE
80

FIG. 1

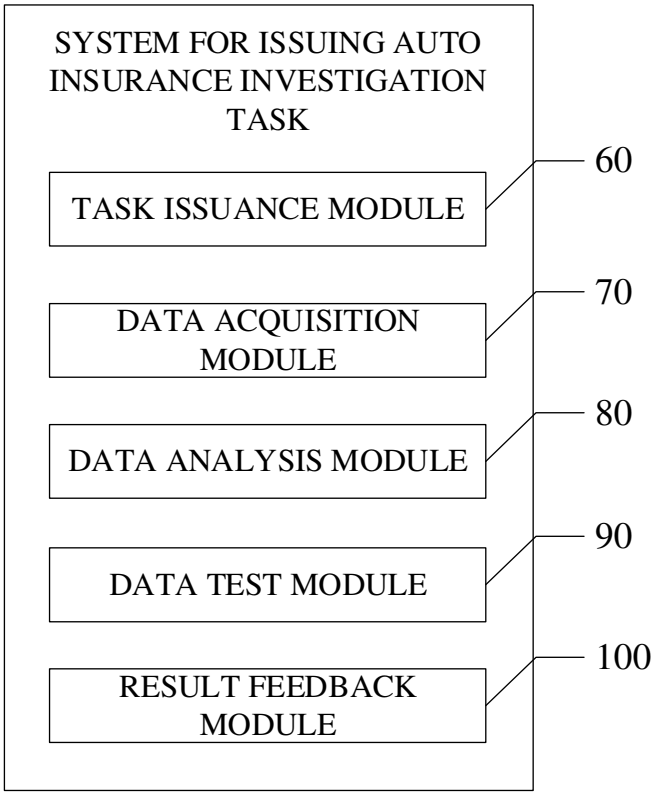

SYSTEM FOR ISSUING AUTO INSURANCE INVESTIGATION TASK
TASK ISSUANCE MODULE
60
DATA ACQUISITION MODULE
70
DATA ANALYSIS MODULE
80
DATA TEST MODULE
90
RESULT FEEDBACK MODULE
100

FIG. 2

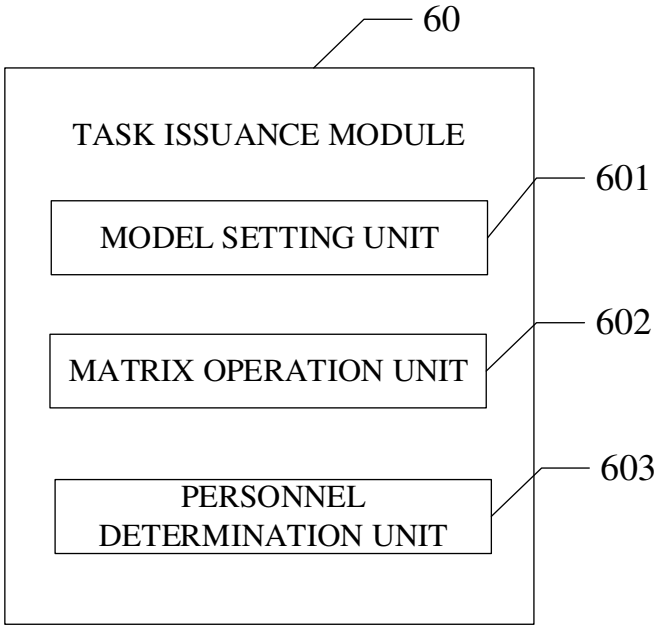

60
TASK ISSUANCE MODULE
601
MODEL SETTING UNIT
602
MATRIX OPERATION UNIT
603
PERSONNEL DETERMINATION UNIT

FIG. 3

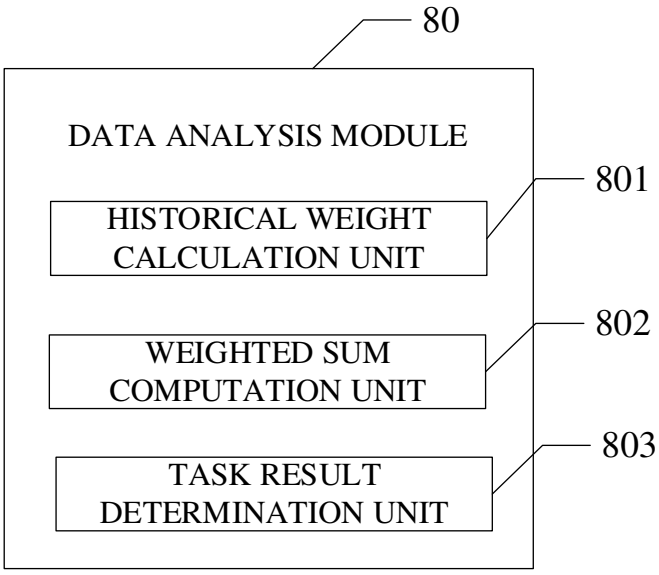

80
DATA ANALYSIS MODULE
801
HISTORICAL WEIGHT CALCULATION UNIT
802
WEIGHTED SUM COMPUTATION UNIT
803
TASK RESULT DETERMINATION UNIT

FIG. 4

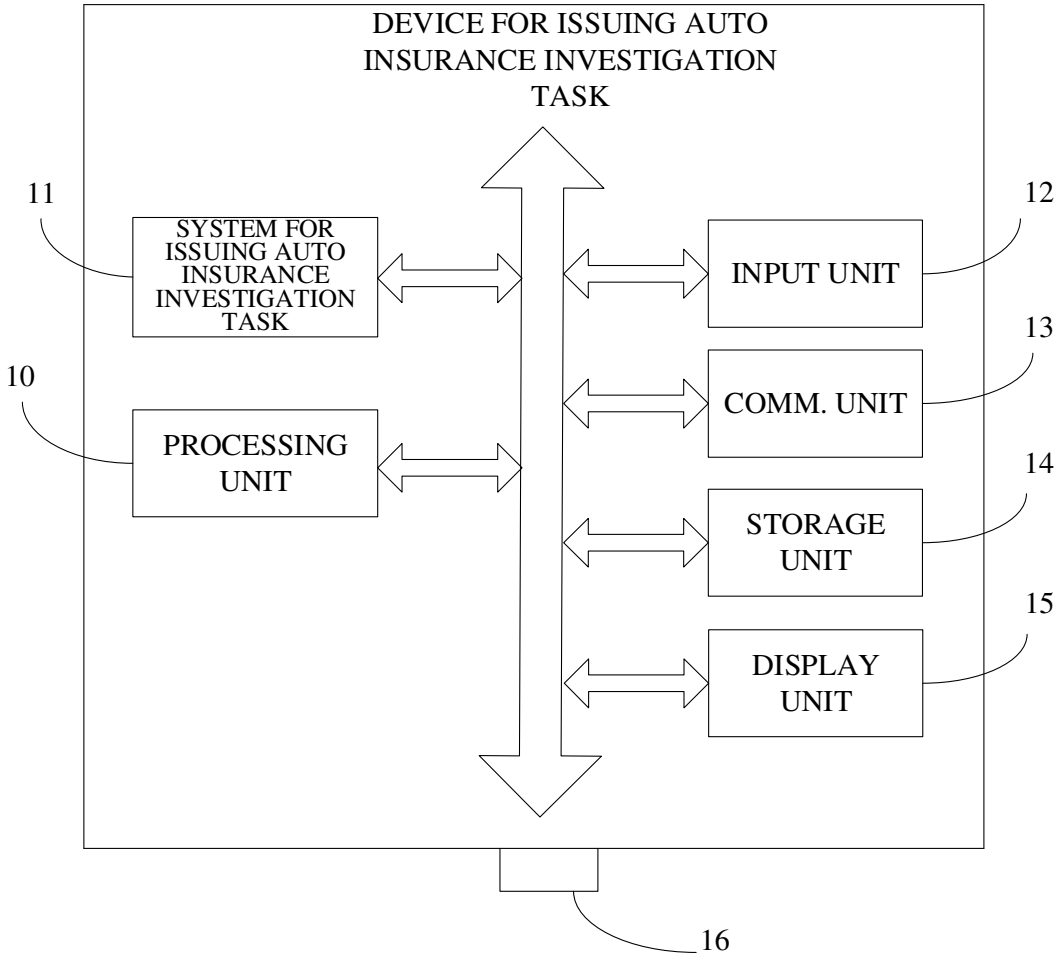

DEVICE FOR ISSUING AUTO INSURANCE INVESTIGATION TASK
11
SYSTEM FOR ISSUING AUTO INSURANCE INVESTIGATION TASK
10
PROCESSING UNIT
12
INPUT UNIT
13
COMM. UNIT
14
STORAGE UNIT
15
DISPLAY UNIT
16

FIG. 5

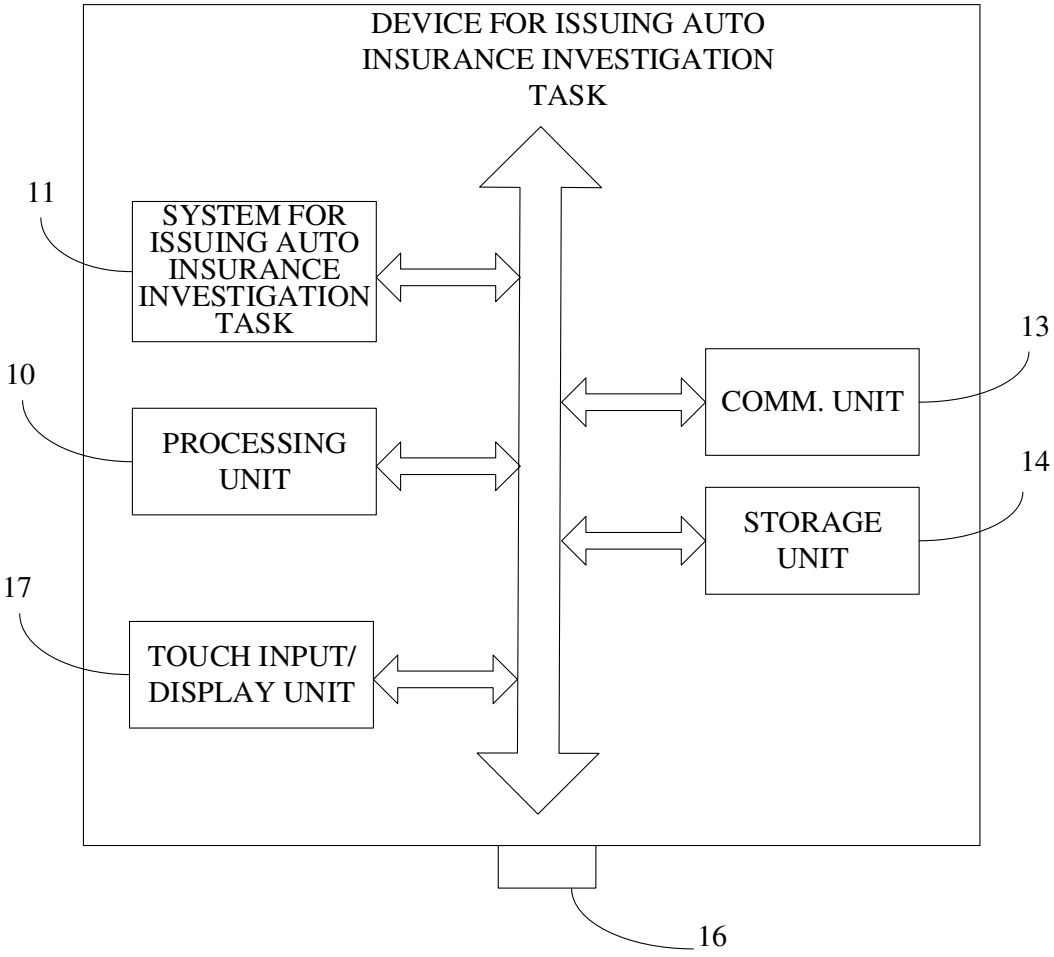

DEVICE FOR ISSUING AUTO INSURANCE INVESTIGATION TASK
11
SYSTEM FOR ISSUING AUTO INSURANCE INVESTIGATION TASK
10
PROCESSING UNIT
17
TOUCH INPUT/ DISPLAY UNIT
13
COMM. UNIT
14
STORAGE UNIT
16

FIG. 6

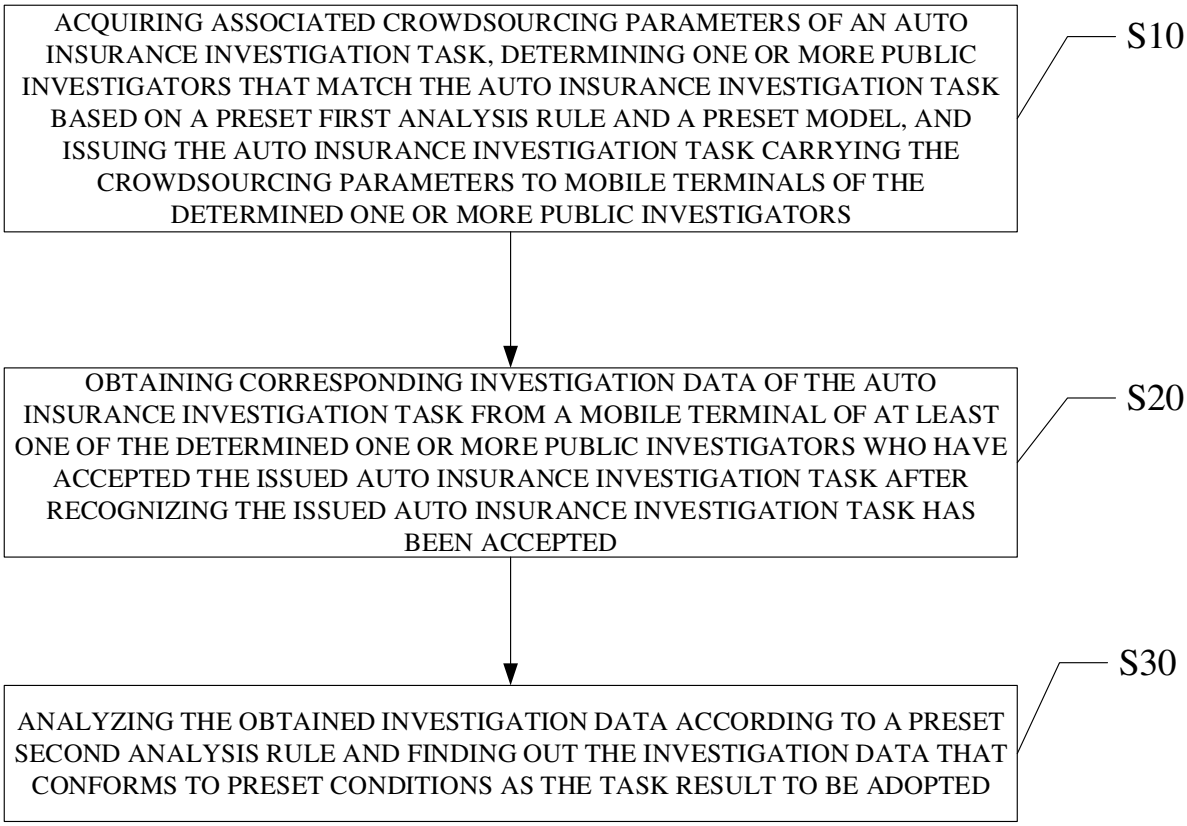

ACQUIRING ASSOCIATED CROWDSOURCING PARAMETERS OF AN AUTO INSURANCE INVESTIGATION TASK, DETERMINING ONE OR MORE PUBLIC INVESTIGATORS THAT MATCH THE AUTO INSURANCE INVESTIGATION TASK BASED ON A PRESET FIRST ANALYSIS RULE AND A PRESET MODEL, AND ISSUING THE AUTO INSURANCE INVESTIGATION TASK CARRYING THE CROWDSOURCING PARAMETERS TO MOBILE TERMINALS OF THE DETERMINED ONE OR MORE PUBLIC INVESTIGATORS
S10
OBTAINING CORRESPONDING INVESTIGATION DATA OF THE AUTO INSURANCE INVESTIGATION TASK FROM A MOBILE TERMINAL OF AT LEAST ONE OF THE DETERMINED ONE OR MORE PUBLIC INVESTIGATORS WHO HAVE ACCEPTED THE ISSUED AUTO INSURANCE INVESTIGATION TASK AFTER RECOGNIZING THE ISSUED AUTO INSURANCE INVESTIGATION TASK HAS BEEN ACCEPTED
S20
ANALYZING THE OBTAINED INVESTIGATION DATA ACCORDING TO A PRESET SECOND ANALYSIS RULE AND FINDING OUT THE INVESTIGATION DATA THAT CONFORMS TO PRESET CONDITIONS AS THE TASK RESULT TO BE ADOPTED
S30

FIG. 7