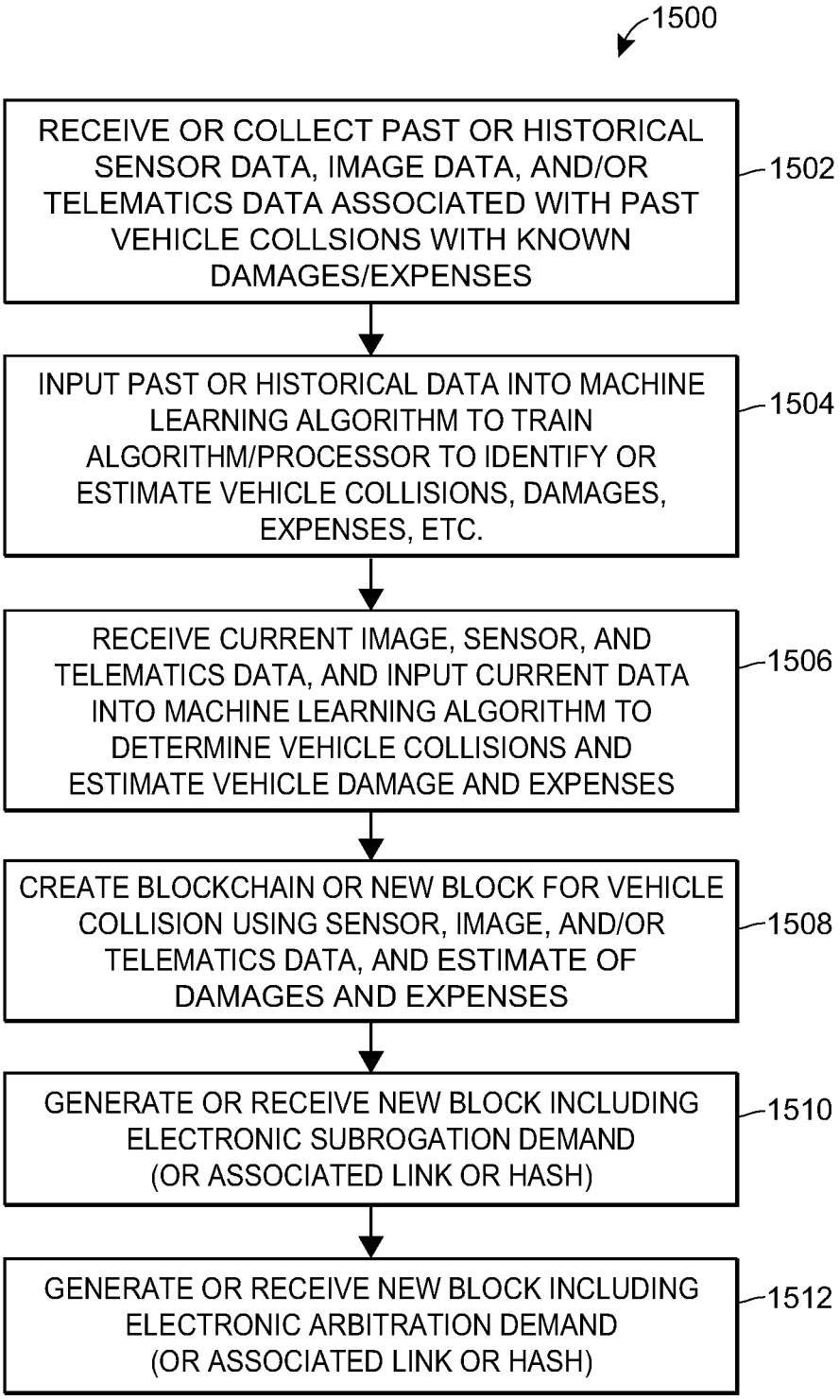
1500
RECEIVE OR COLLECT PAST OR HISTORICAL SENSOR DATA, IMAGE DATA, AND/OR TELEMATICS DATA ASSOCIATED WITH PAST VEHICLE COLLSIONS WITH KNOWN DAMAGES/EXPENSES
1502
INPUT PAST OR HISTORICAL DATA INTO MACHINE LEARNING ALGORITHM TO TRAIN ALGORITHM/PROCESSOR TO IDENTIFY OR ESTIMATE VEHICLE COLLISIONS, DAMAGES, EXPENSES, ETC.
1504
RECEIVE CURRENT IMAGE, SENSOR, AND TELEMATICS DATA, AND INPUT CURRENT DATA INTO MACHINE LEARNING ALGORITHM TO DETERMINE VEHICLE COLLISIONS AND ESTIMATE VEHICLE DAMAGE AND EXPENSES
1506
CREATE BLOCKCHAIN OR NEW BLOCK FOR VEHICLE COLLISION USING SENSOR, IMAGE, AND/OR TELEMATICS DATA, AND ESTIMATE OF DAMAGES AND EXPENSES
1508
GENERATE OR RECEIVE NEW BLOCK INCLUDING ELECTRONIC SUBROGATION DEMAND (OR ASSOCIATED LINK OR HASH)
1510
GENERATE OR RECEIVE NEW BLOCK INCLUDING ELECTRONIC ARBITRATION DEMAND (OR ASSOCIATED LINK OR HASH)
1512

FIGURE 15