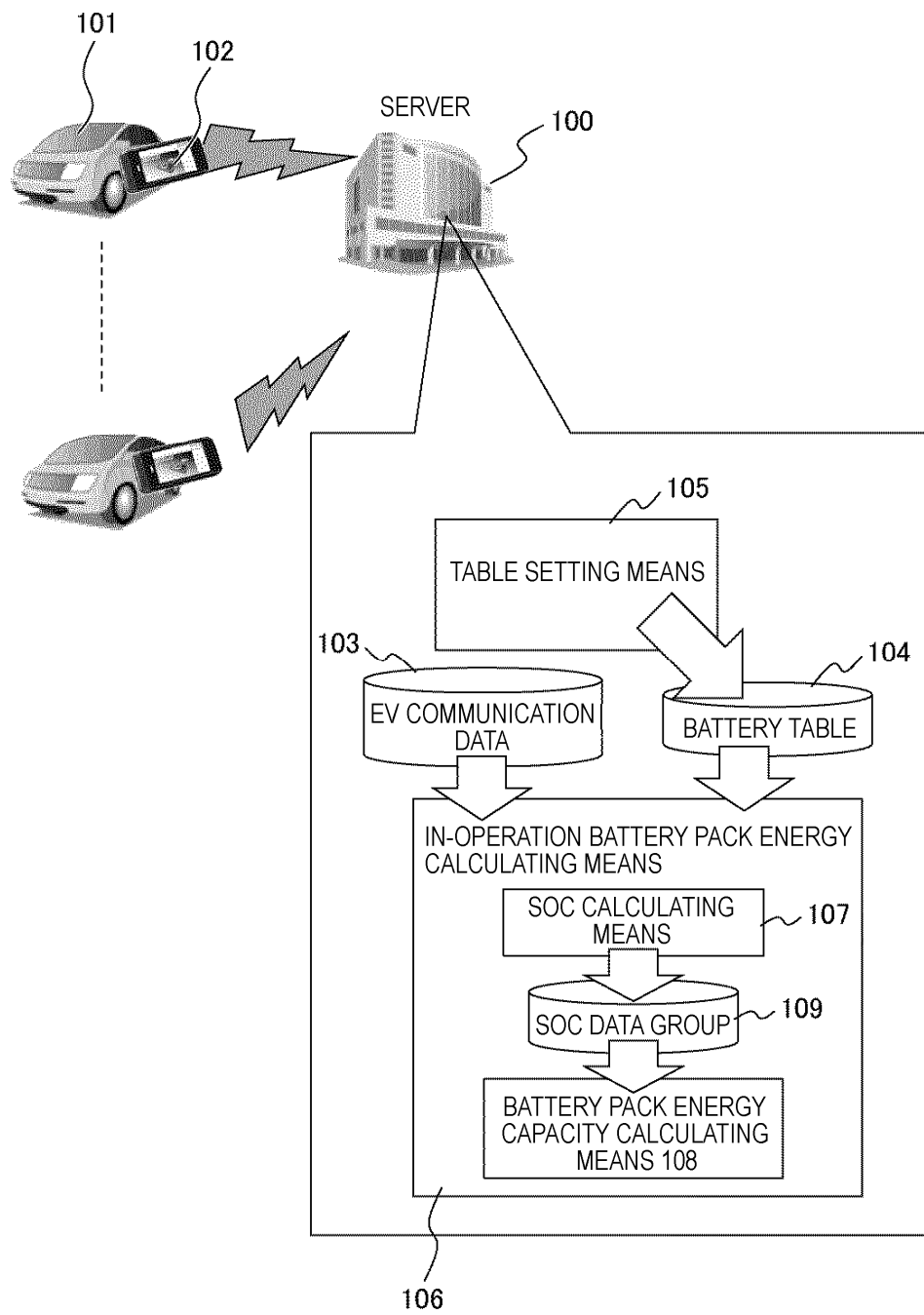
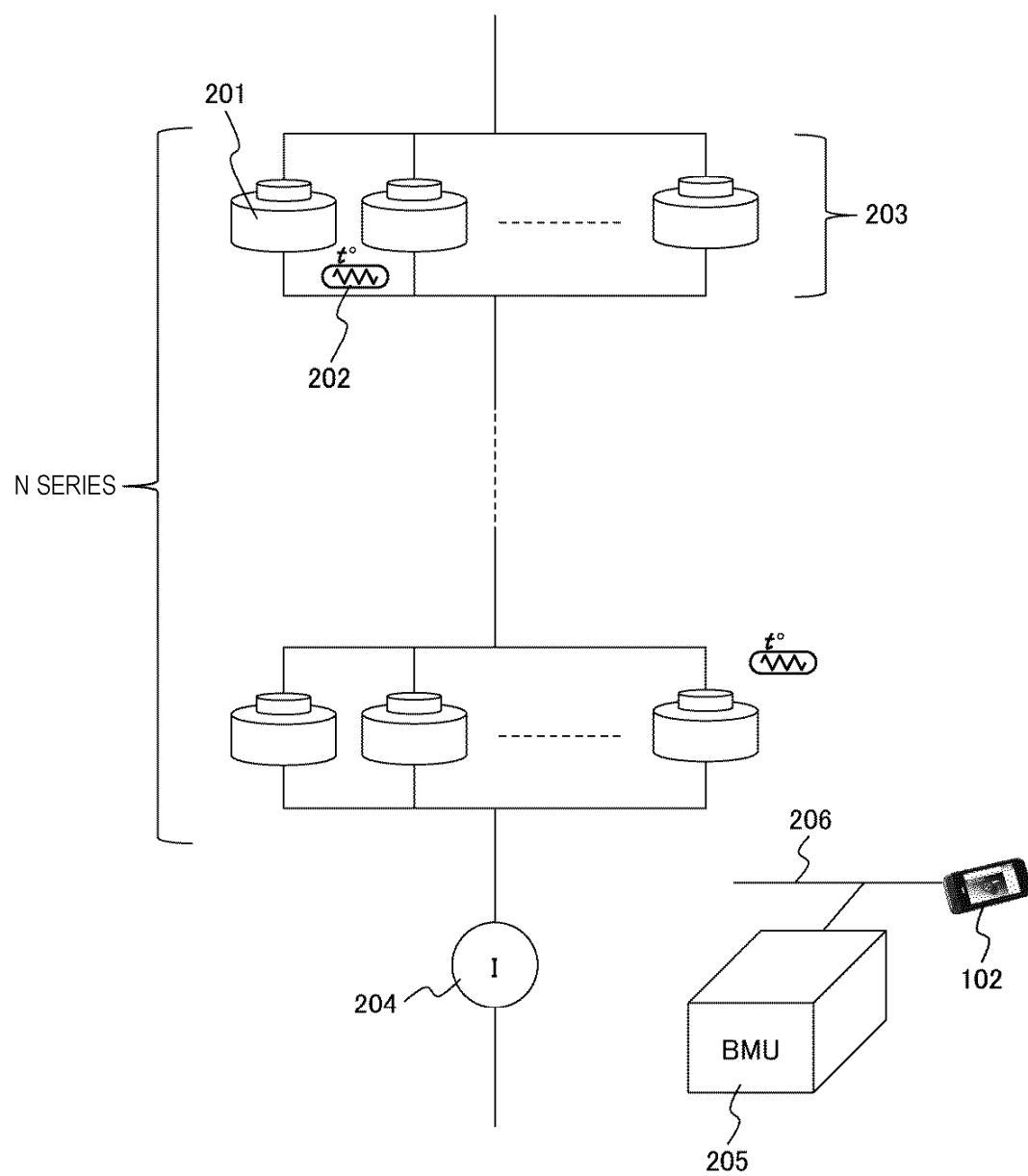


[FIG. 1]



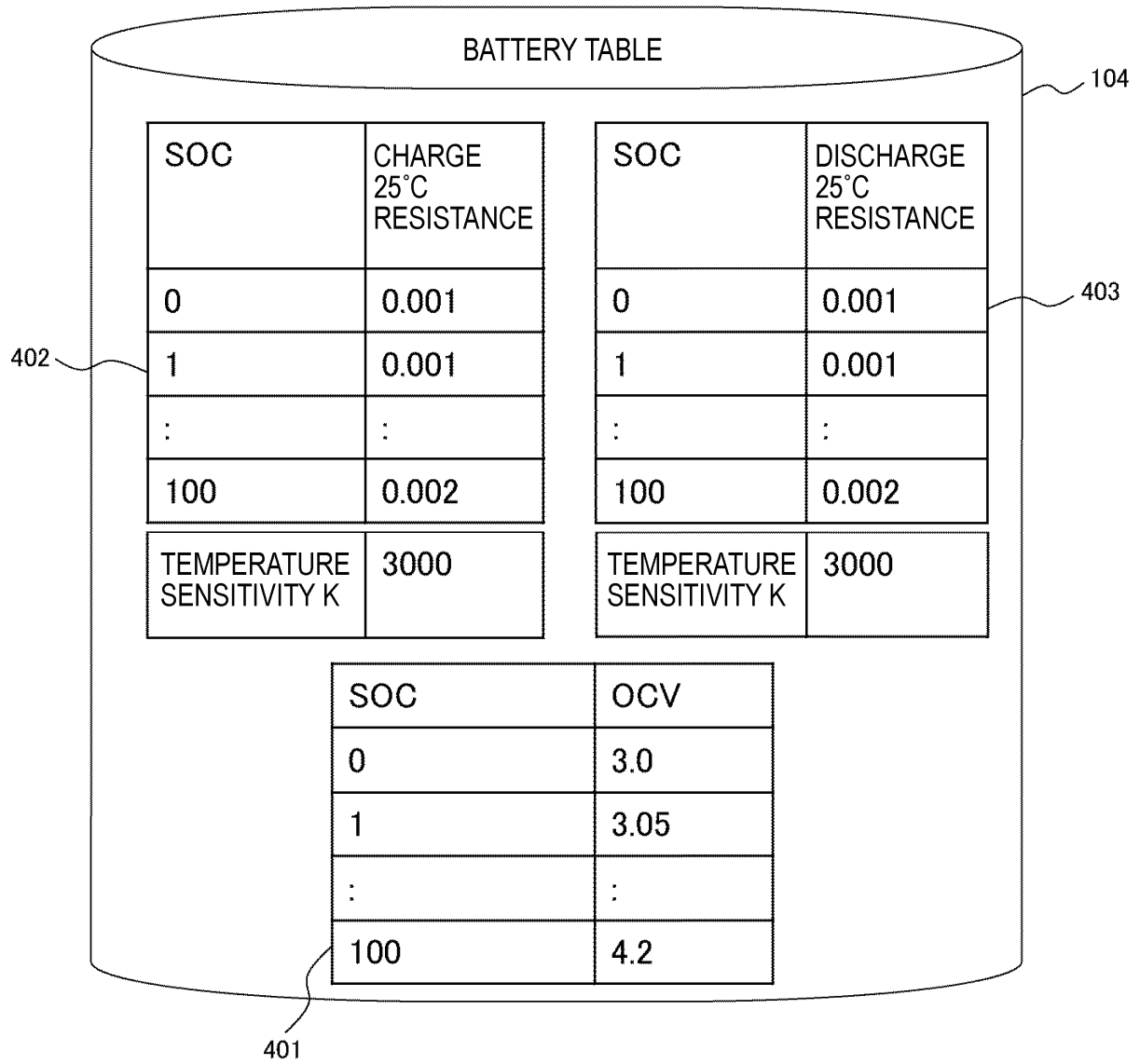
[FIG. 2]



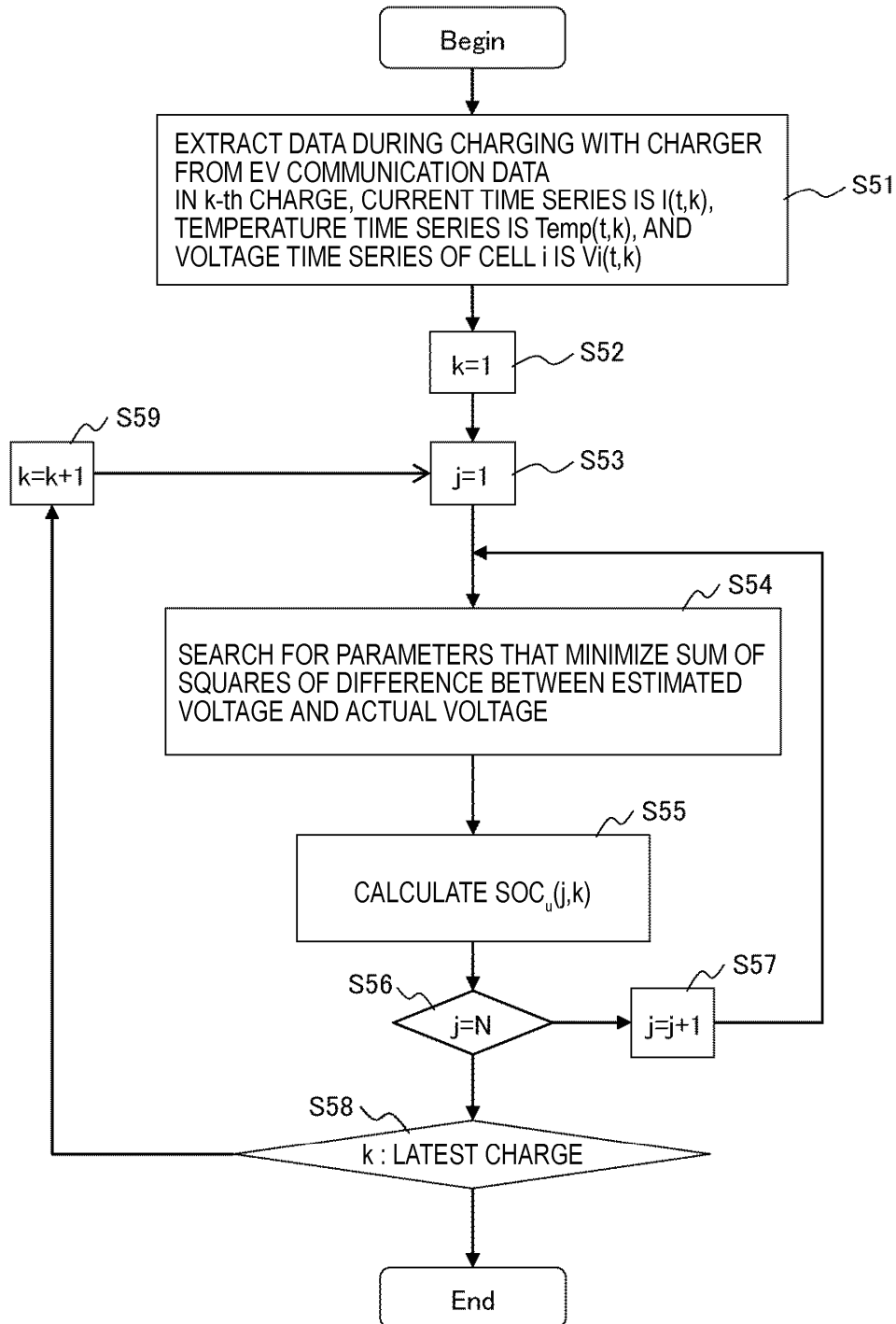
[FIG. 3]

No.	ITEM	VALUE
1	VEHICLE ID	123456
2	TIME	2020/1/1 10:7:6.0
3	POSITION (LONGITUDE, LATITUDE)	(36.5148224,140.6088105)
4	VEHICLE STATE FLAG	CHARGING
5	PACK CURRENT A (CHARGE +, DISCHARGE -)	10A
6	PACK SOC%	30
7	NUMBER OF SERIES N IN PACK	100
8	NUMBER OF TEMPERATURE SENSORS M IN PACK	10
9	PACK CATALOG Ah	40
10	PACK CATALOG kWh	30
11	BATTERY 1 VOLTAGE V	3.3
12	BATTERY 2 VOLTAGE V	3.31
:	:	:
N+10	BATTERY N VOLTAGE V	3.29
N+11	THERMOMETER 1 TEMPERATURE °C	25
:	:	:
N+M+10	THERMOMETER M TEMPERATURE °C	24.6

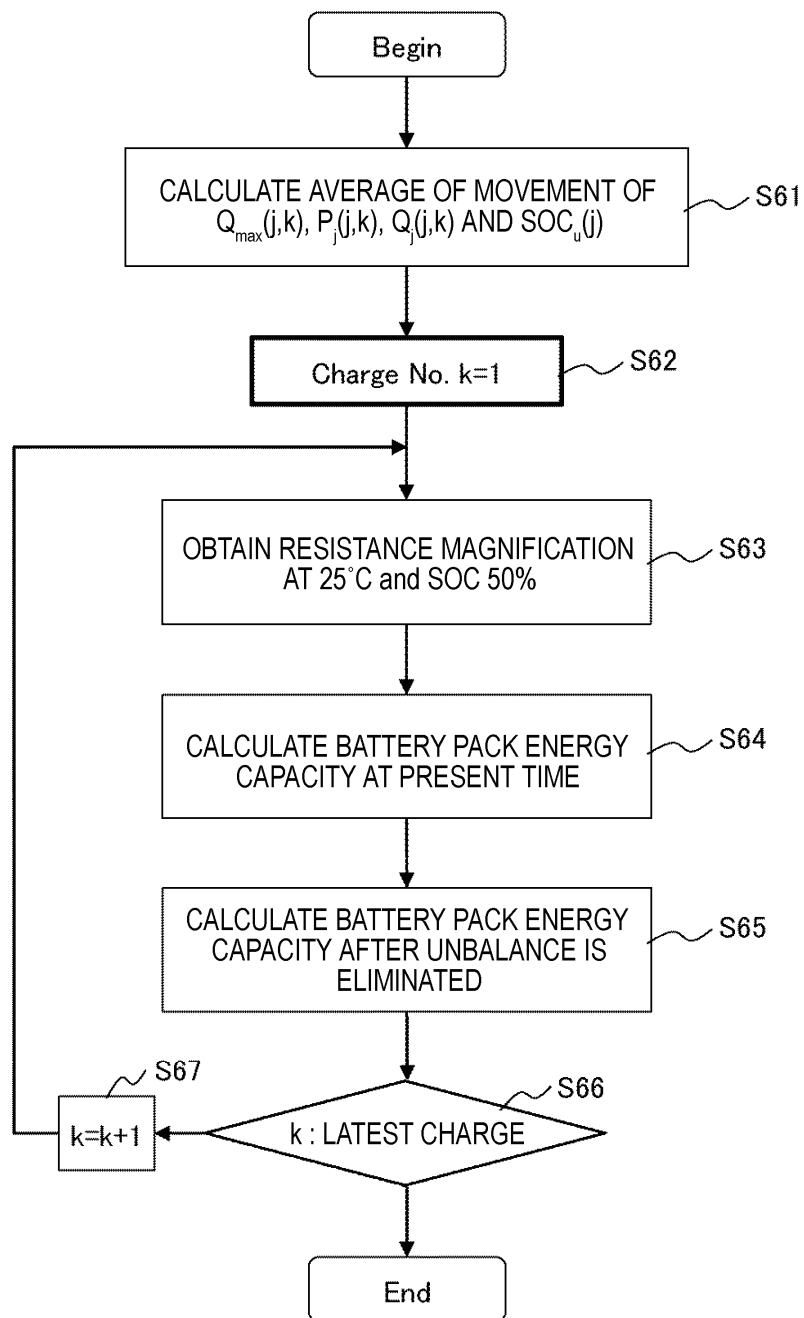
[FIG. 4]



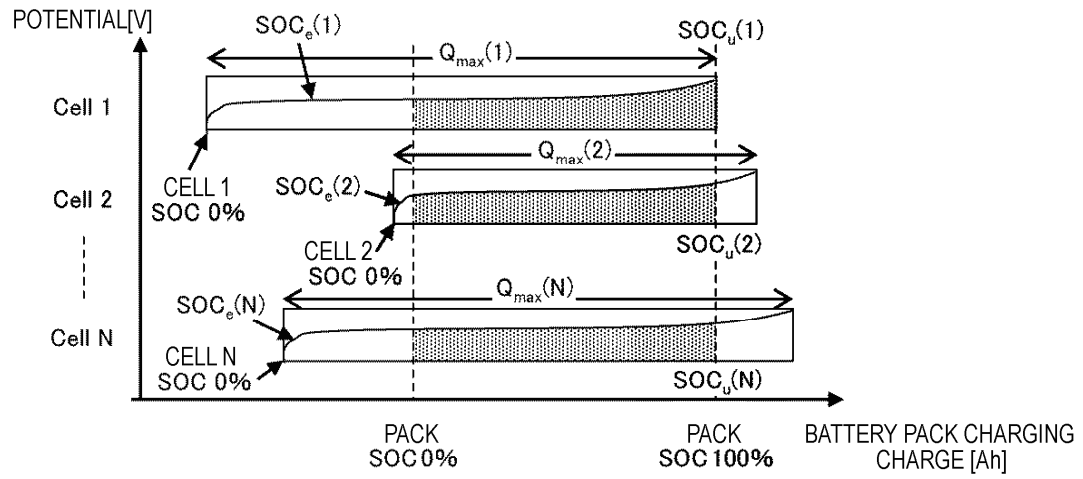
[FIG. 5]



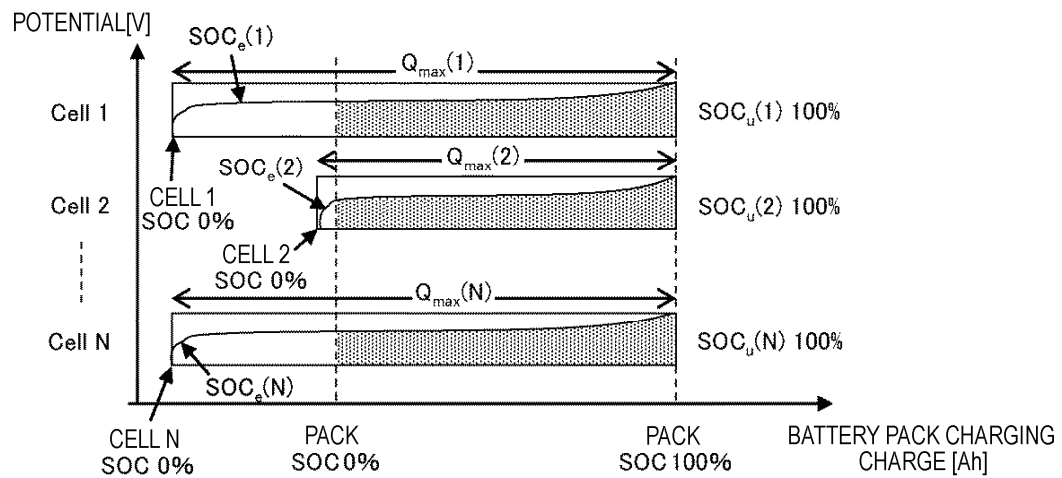
[FIG. 6]



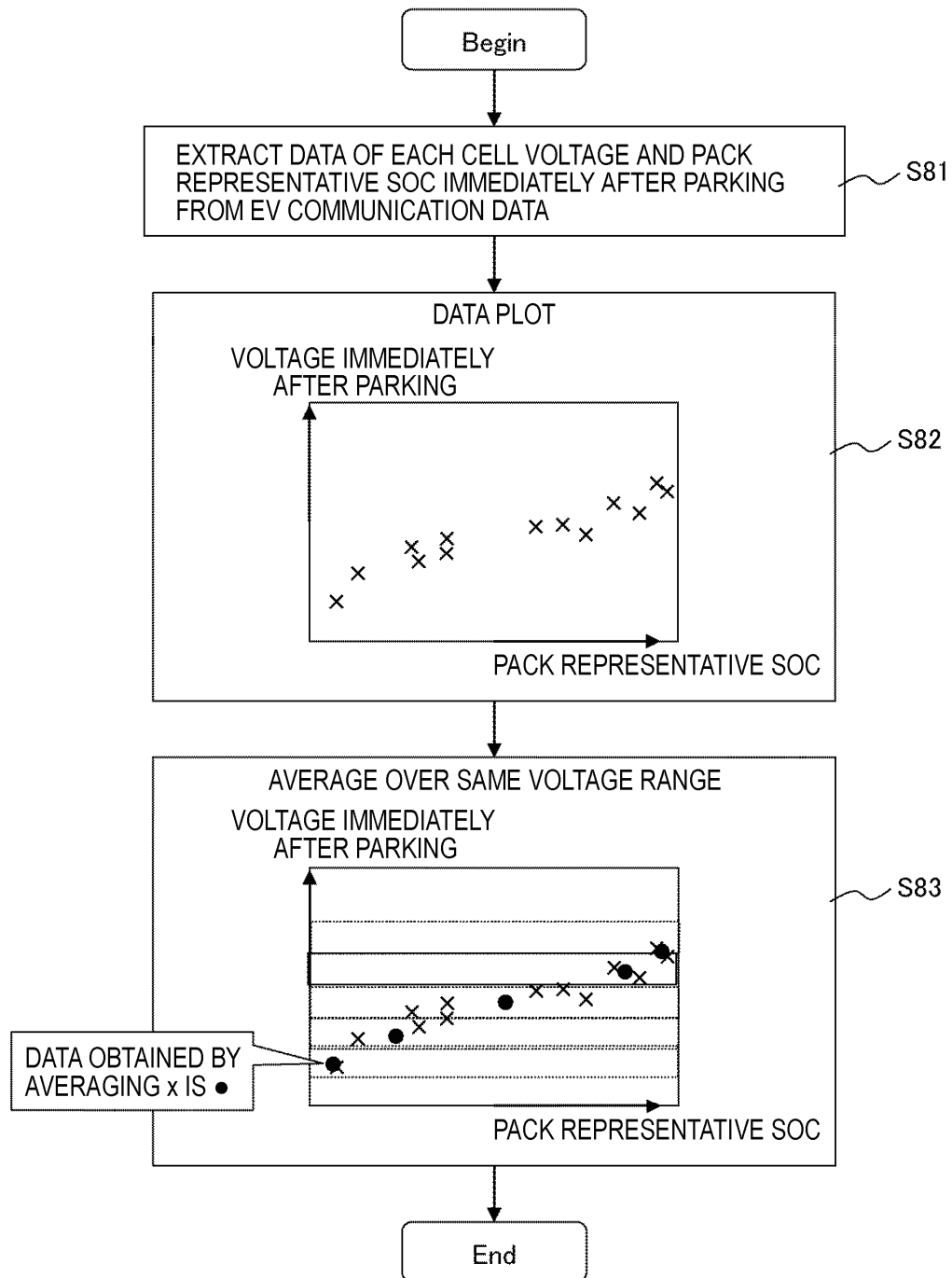
[FIG. 7A]



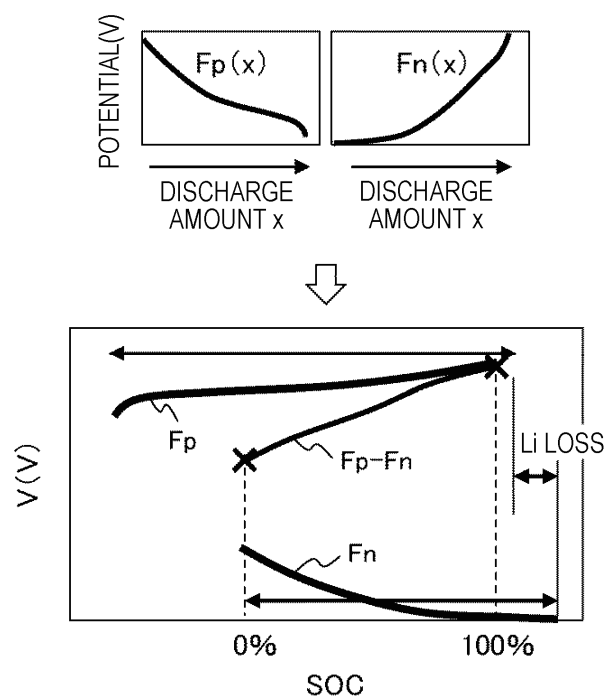
[FIG. 7B]



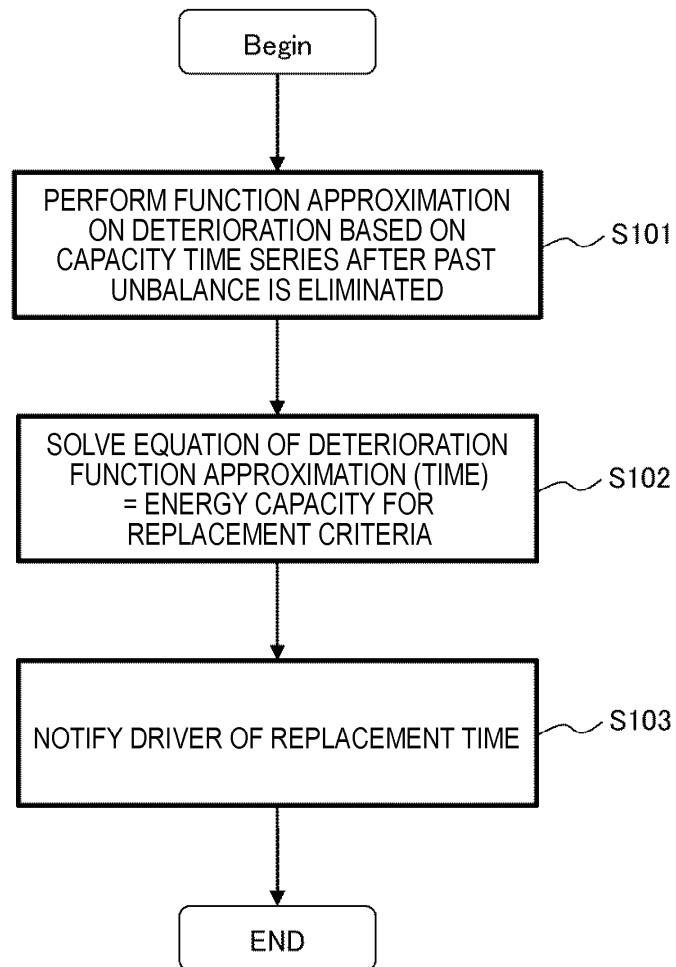
[FIG. 8]



[FIG. 9]



[FIG. 10]



[FIG. 11]

No.	ITEM	VALUE
1	VEHICLE ID	VIN-123456
2	BATTERY ID	BIN-123456
3	BATTERY TYPE	LIB-123456
4	INITIAL CAPACITY (kWh)	100.0
5	CRUISING TRAVEL DISTANCE (km)	300
6	START DATE OF USE	2016/3/1
7	NOTIFICATION 1 : CAPACITY BEFORE UNBALANCE IS ELIMINATED (kWh)	78.0 OR LESS
8	NOTIFICATION 2 : CAPACITY AFTER UNBALANCE IS ELIMINATED (kWh)	80.0 OR LESS
9	NOTIFICATION 3 : UNBALANCED CAPACITY (kWh)	3.0 OR MORE
10	NOTIFICATION 4 : DIFFERENCE IN ASSESSED PRICE (YEN)	100,000 OR LESS

[FIG. 12]

No.	ITEM	VALUE
1	VEHICLE ID	VIN-123456
2	BATTERY ID	BIN-123456
3	FIRST CALCULATION TIME	2016/3/1 23:34:05
4	LAST CALCULATION TIME	2020/1/1 23:45:06
5	CAPACITY BEFORE UNBALANCE IS ELIMINATED (kWh)	77.8
6	CAPACITY AFTER UNBALANCE IS ELIMINATED (kWh)	80.8
7	MILEAGE (km)	234,567.8
8	NUMBER OF RAPID CHARGING TIMES	1234
9	NUMBER OF TIMES TEMPERATURE THRESHOLD IS EXCEEDED	543
10	ASSESSED PRICE FOR EV	808,000
11	STATIONARY ASSESSED PRICE	716,400
12	STATUS	NOTIFICATION 1, NOTIFICATION 4