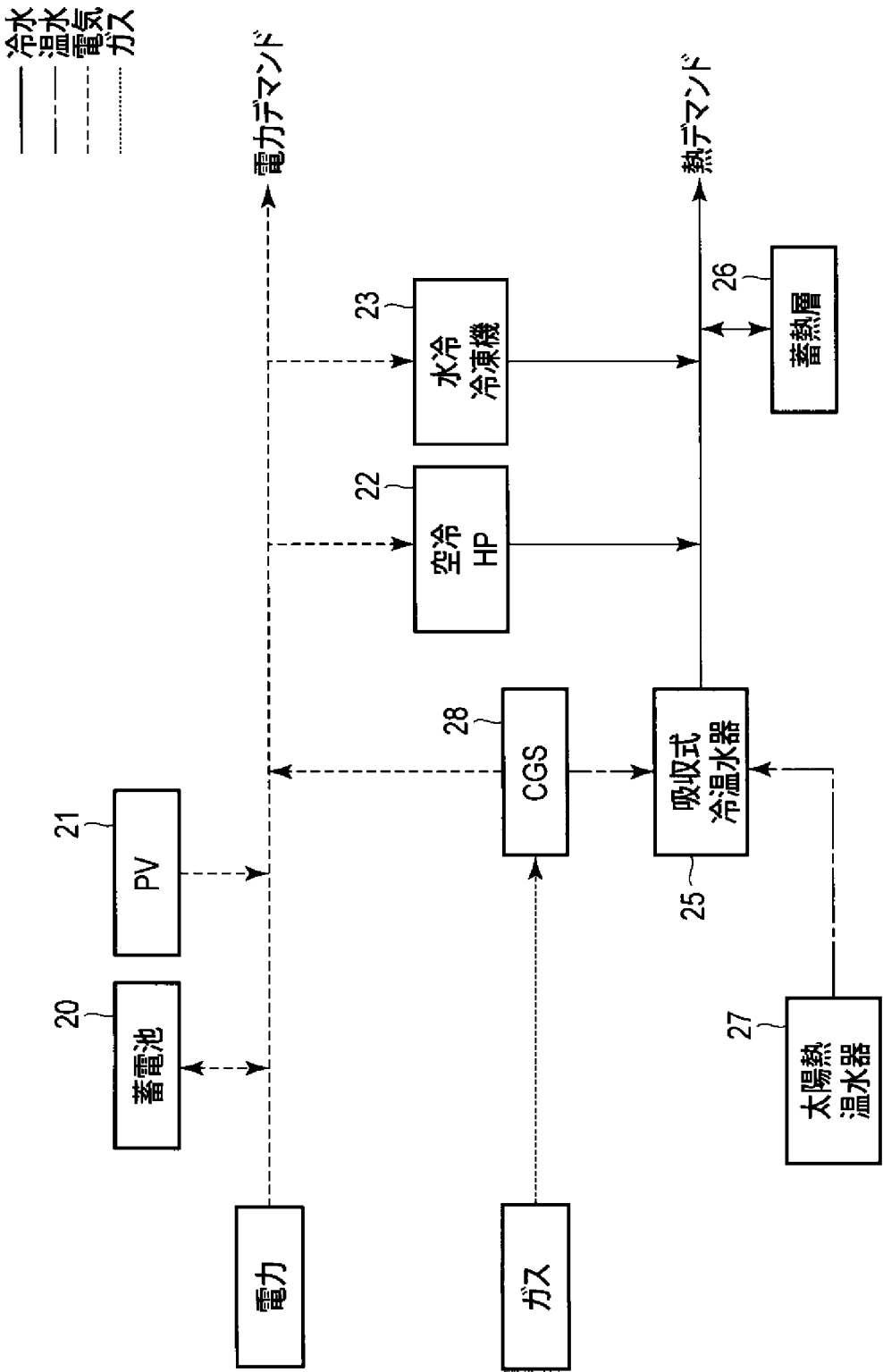
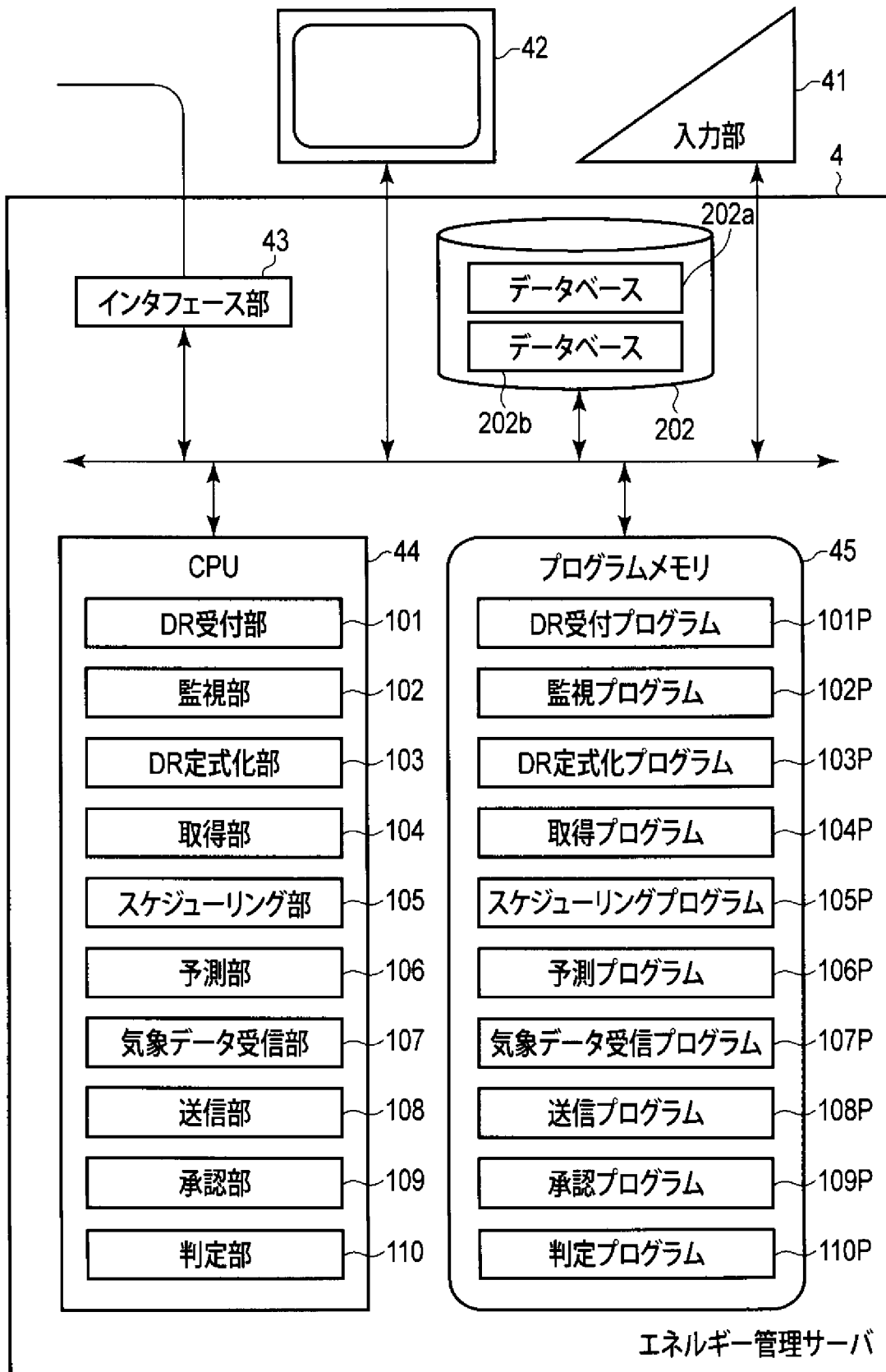


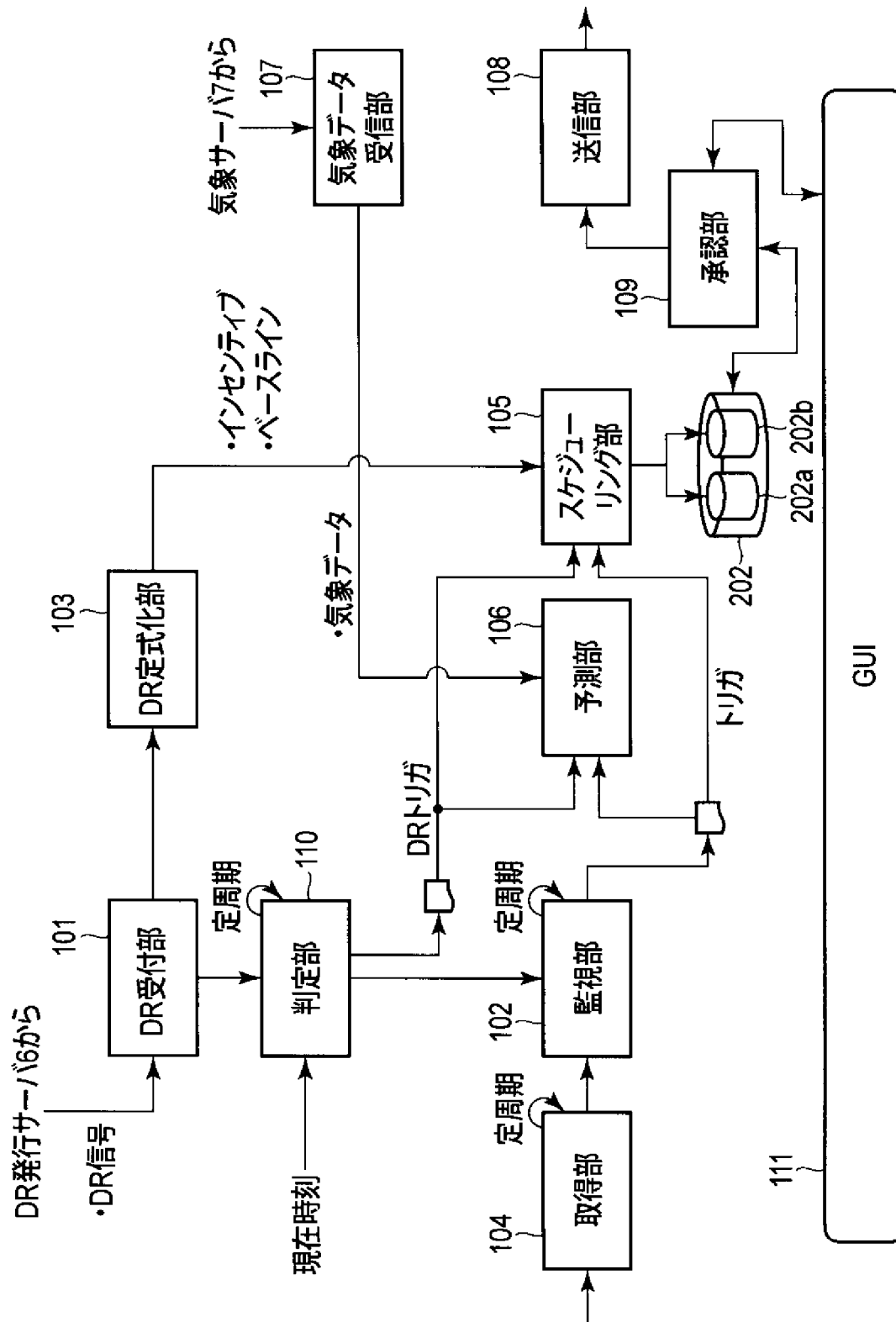
[図2]



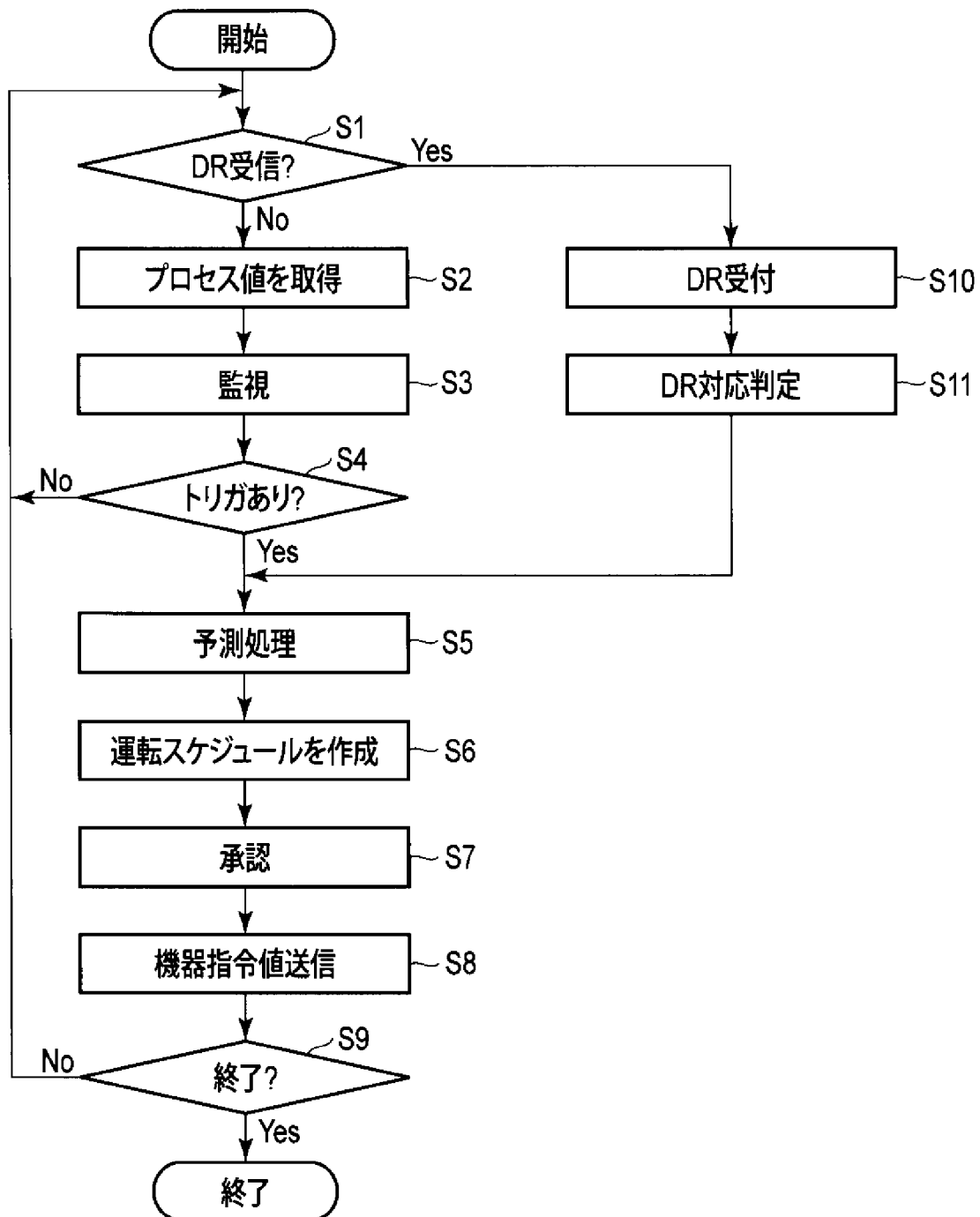
[図3]



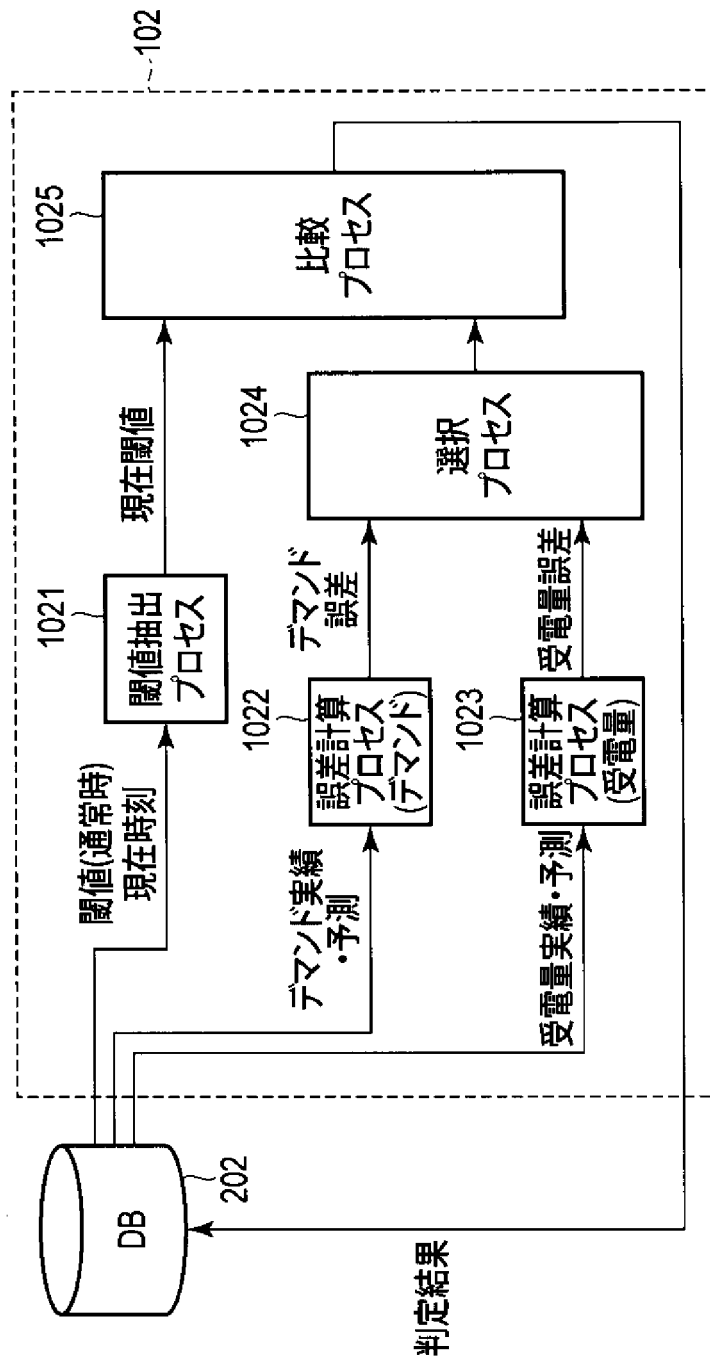
[図4]



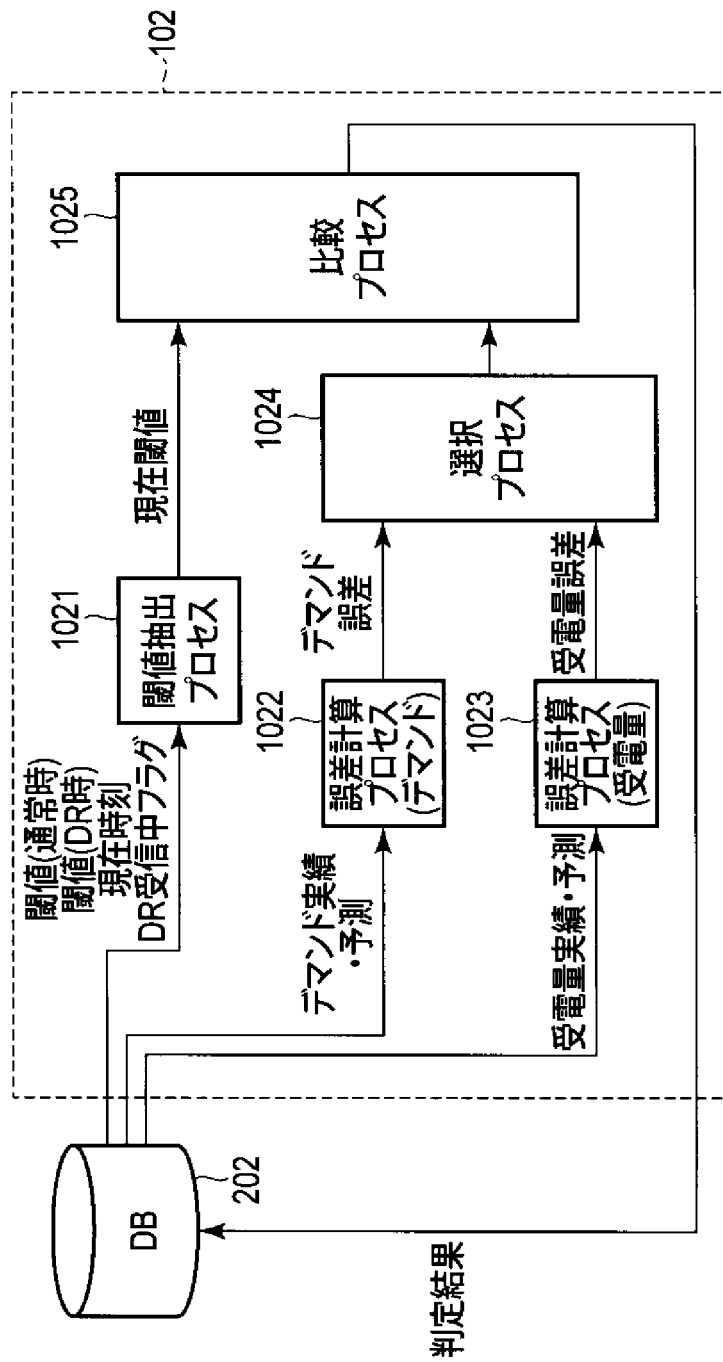
[図5]



[図6]



[図7]



[図8]

✕

予測誤差の判定閾値設定ウィンドウ

■ 閾値(通常時) 単位[kW]

0:00	0:30	1:00	...	11:00	...	21:30	22:00	22:30	23:00	23:30
100	100	100	...	20	...	100	100	100	100	100

設定

■ 閾値(DR信号有り) 単位[kW]

0:00	0:30	1:00	...	11:00	...	12:30	13:00	...	23:00	23:30
100	100	100	...	20	...	40	40	...	100	100

設定

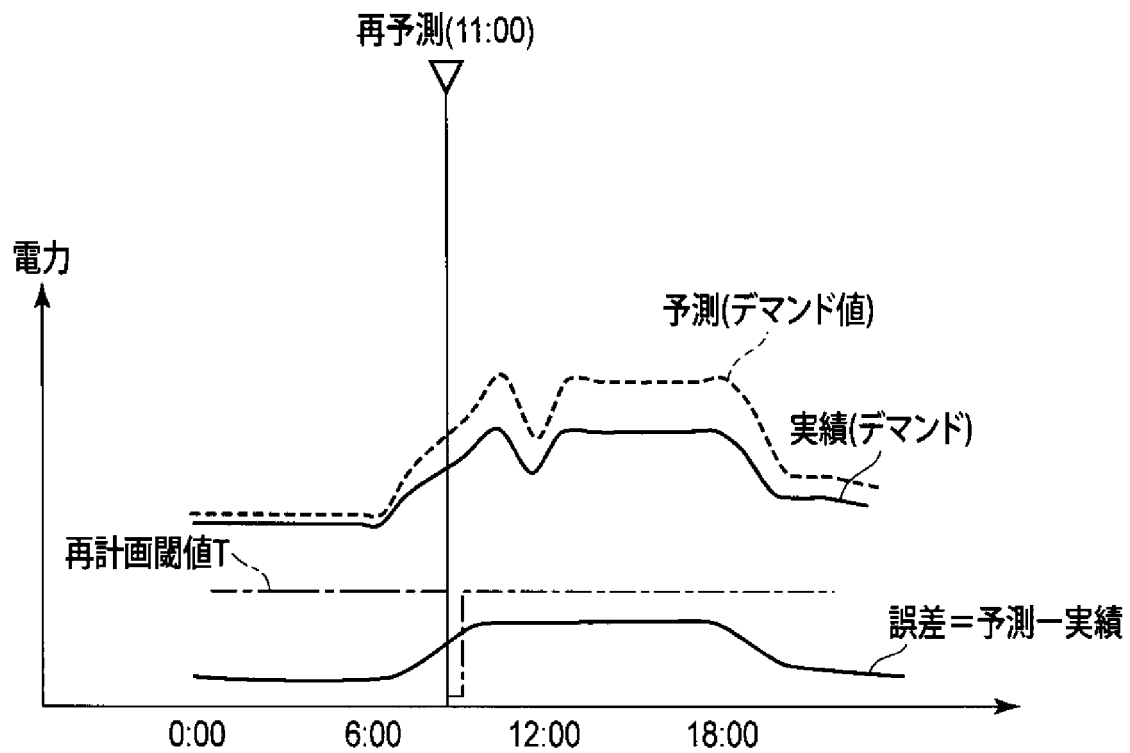
■ 判定対象

☒ 受電量誤差

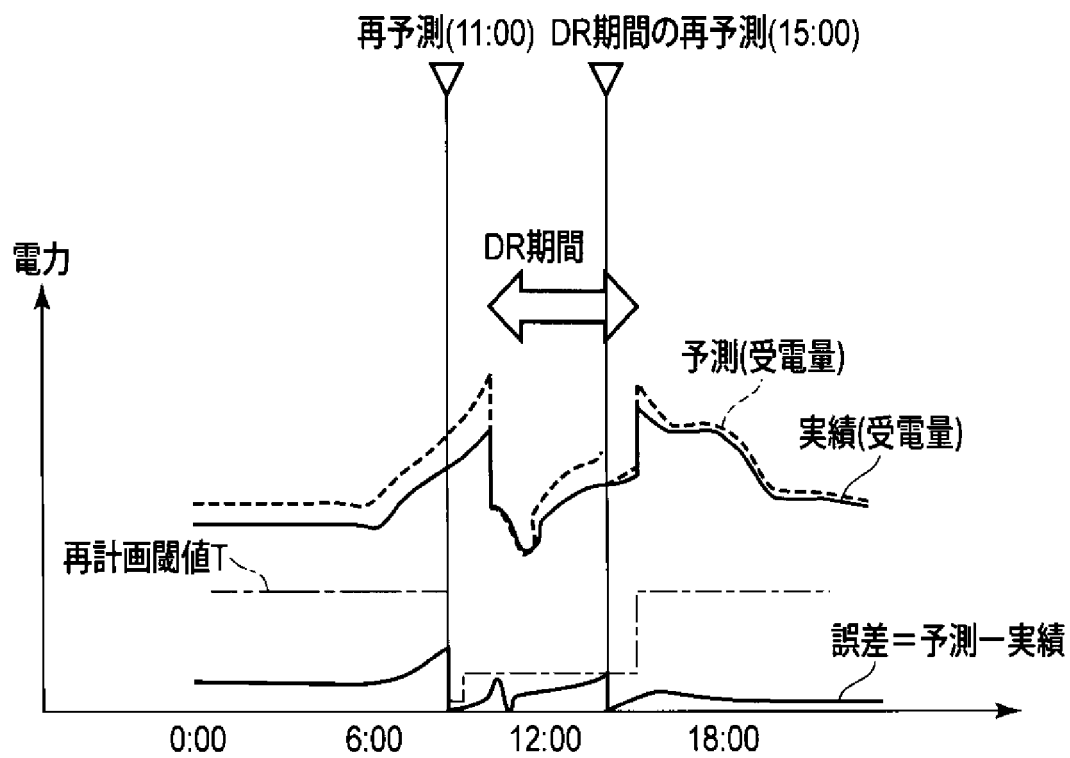
☐ デマンド

※各期間における閾値を設定してボタンを押してください

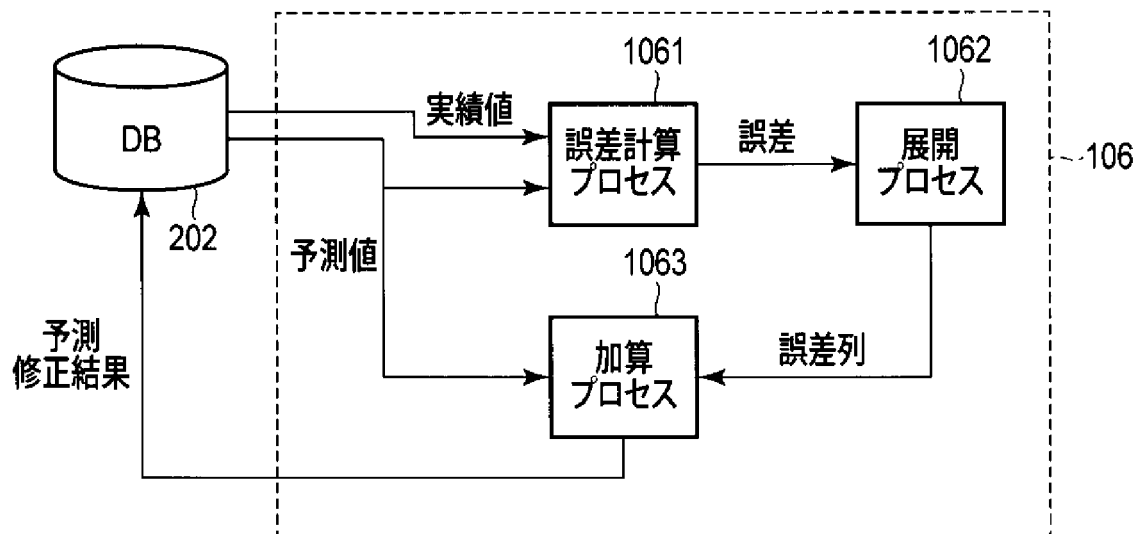
[図9]



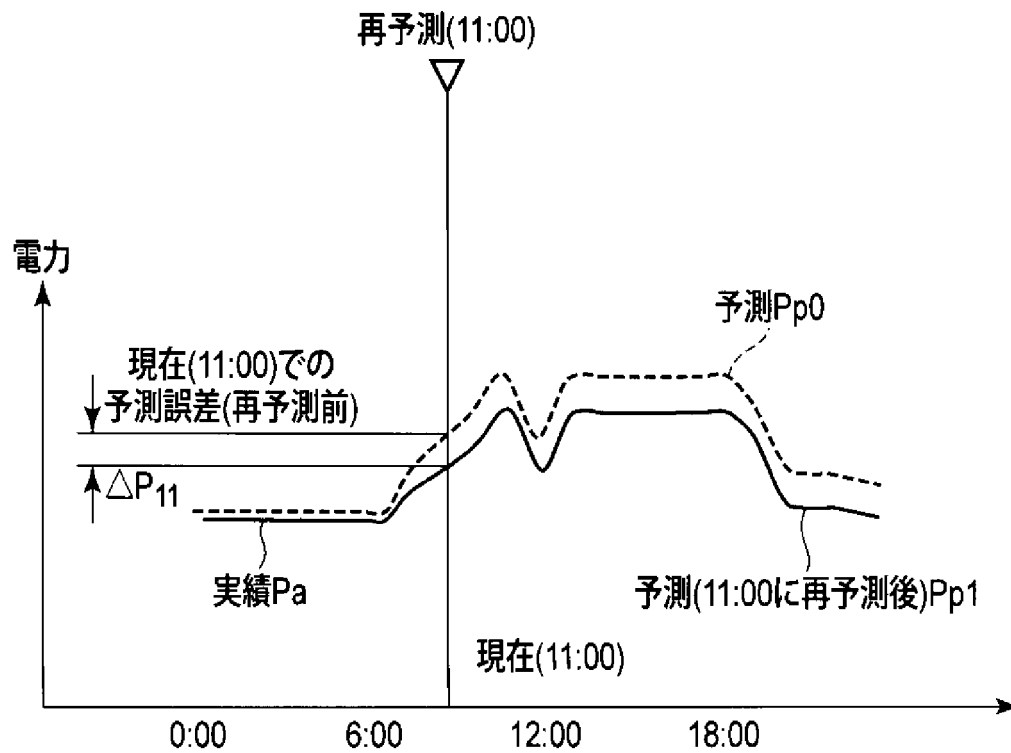
[図10]



[図11]



[図12]



$$P_{p1} = P_{p0} + \Delta P_{11}$$

(11:00時点の予測誤差 $\Delta P_{11} = P_{p0_{11}} - P_{p1_{11}}$)

[図13]

