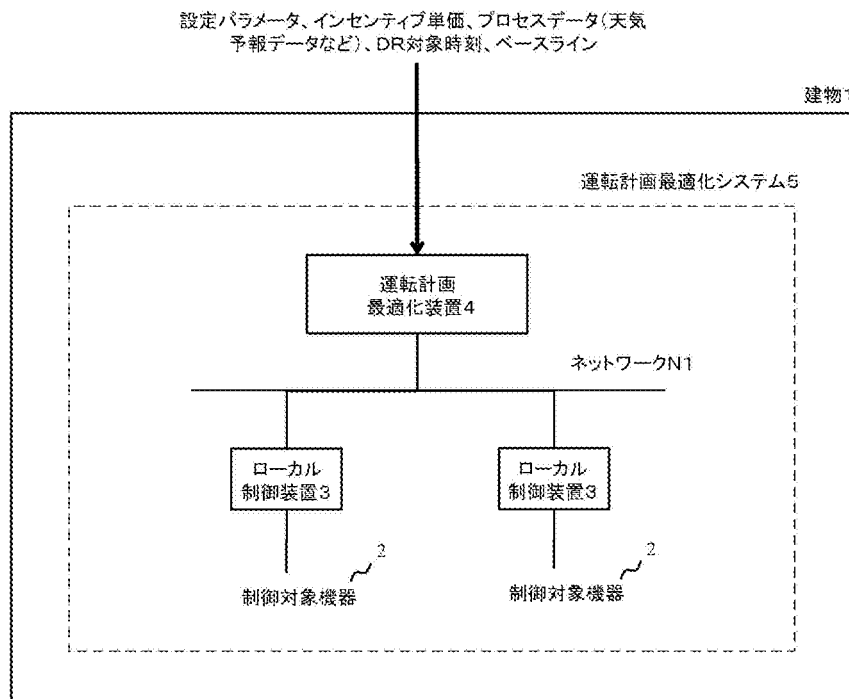
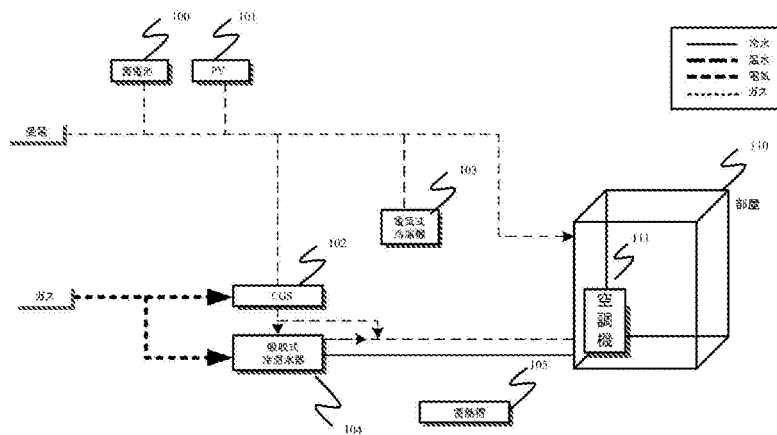


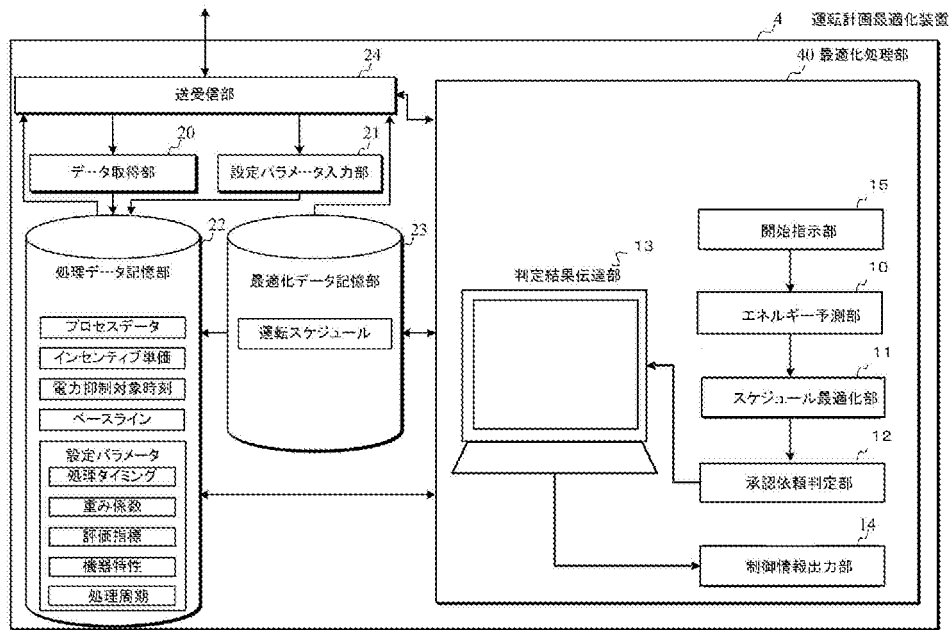
[図1]



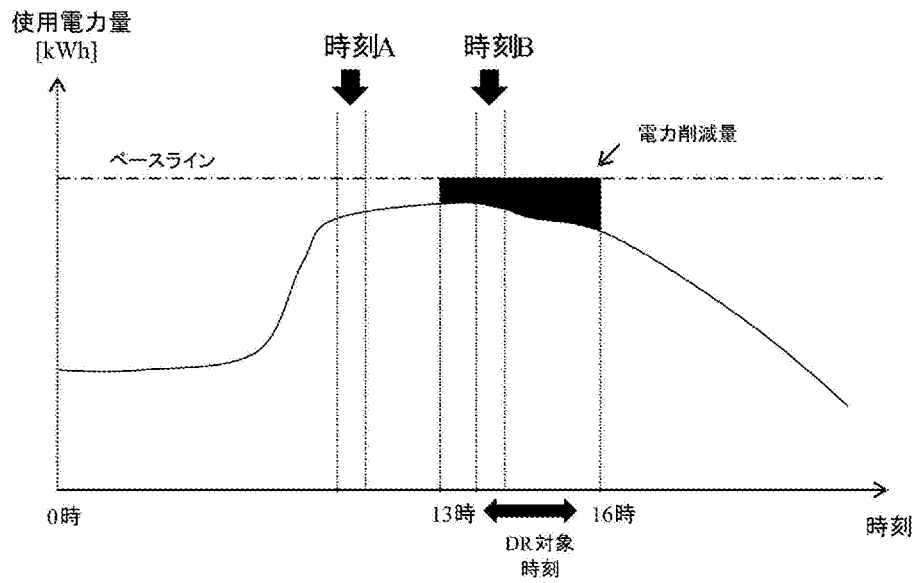
[図2]



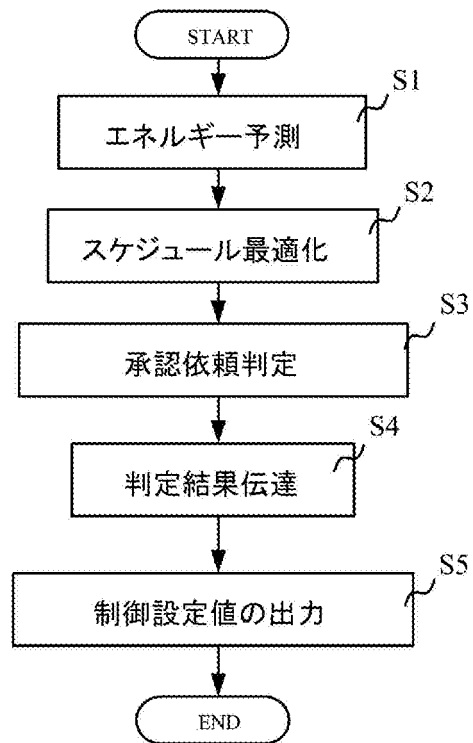
[図3]



[図4]



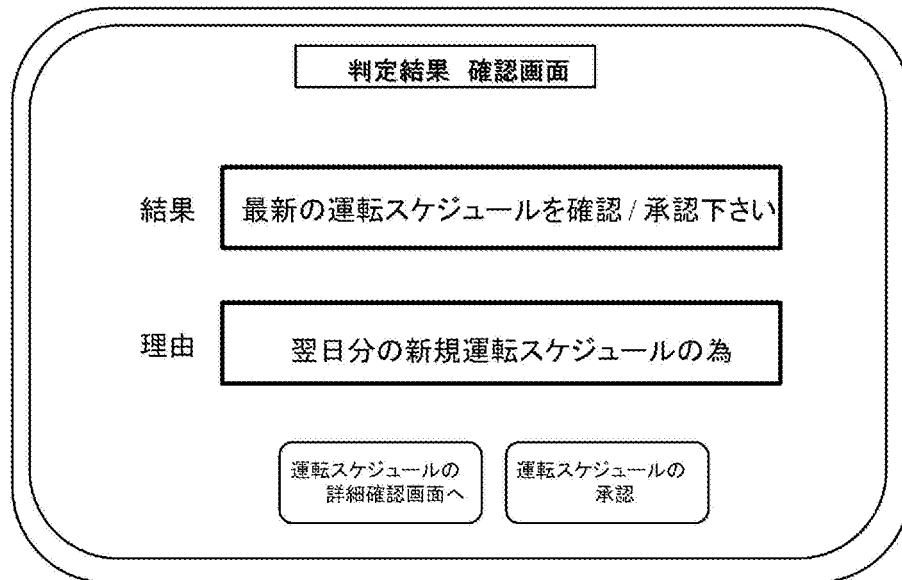
[図5]



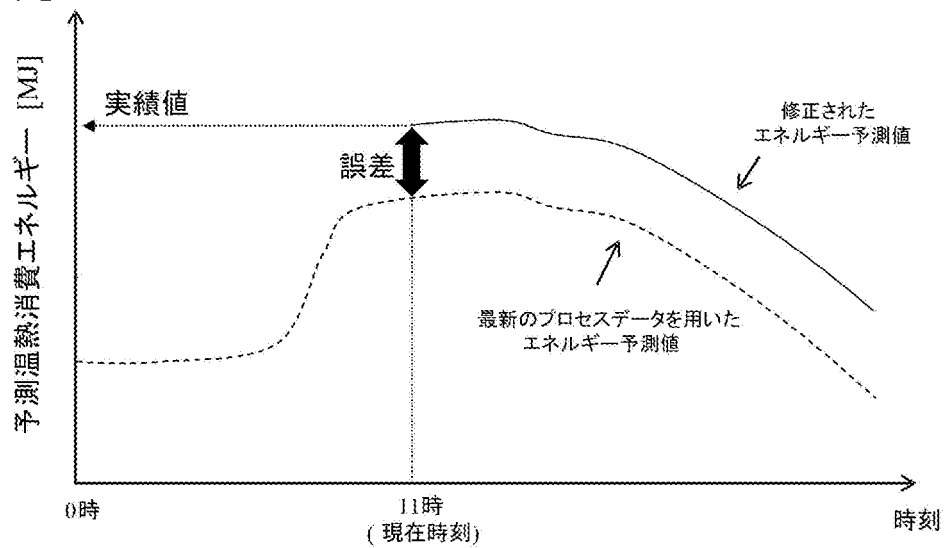
[図6]

変数名	物理量	上下限	単位
$X1$	使用電力量	$0 \leq X1 \leq \text{契約電力}$	[kWh]
$X2$	吸収式冷温水機負荷率 (排熱投入モード)	下限 $\leq X2 \leq 1$	-
$X3$	吸収式冷温水機負荷率 (冷水製造、ガス使用)	下限 $\leq X3 \leq 1$	-
$X4$	吸収式冷温水機負荷率 (温水製造、ガス使用)	下限 $\leq X4 \leq 1$	-
$X5$	電気式冷凍機負荷率	下限 $\leq X5 \leq 1$	-
$X6$	CGS 負荷率	下限 $\leq X6 \leq 1$	-
$X7$	蓄熱残量	$0 \leq X7 \leq \text{蓄熱容量}$	[kWh]
$X8$	SOC	$0 \leq X8 \leq \text{蓄電池容量}$	[kWh]

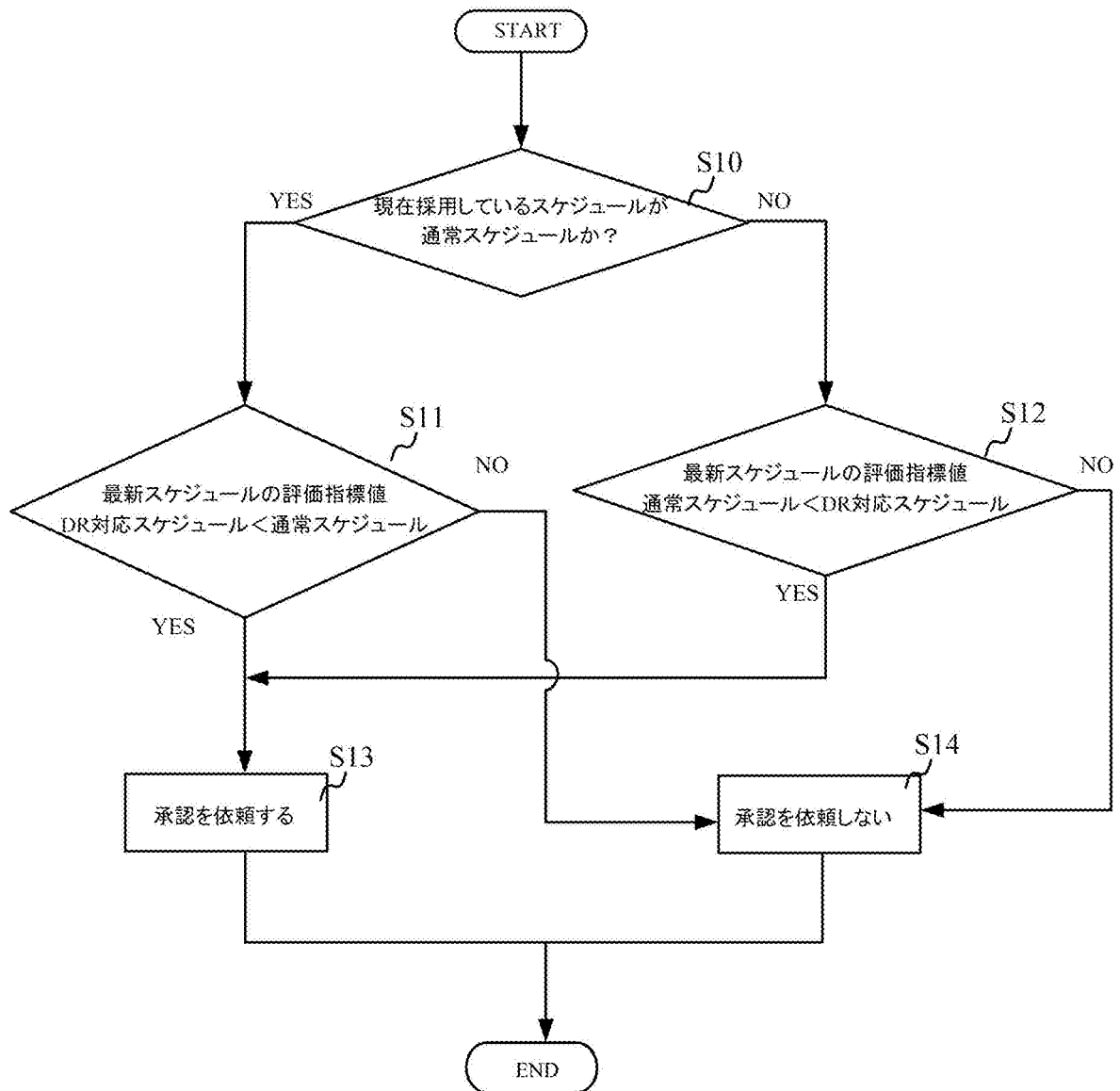
[図7]



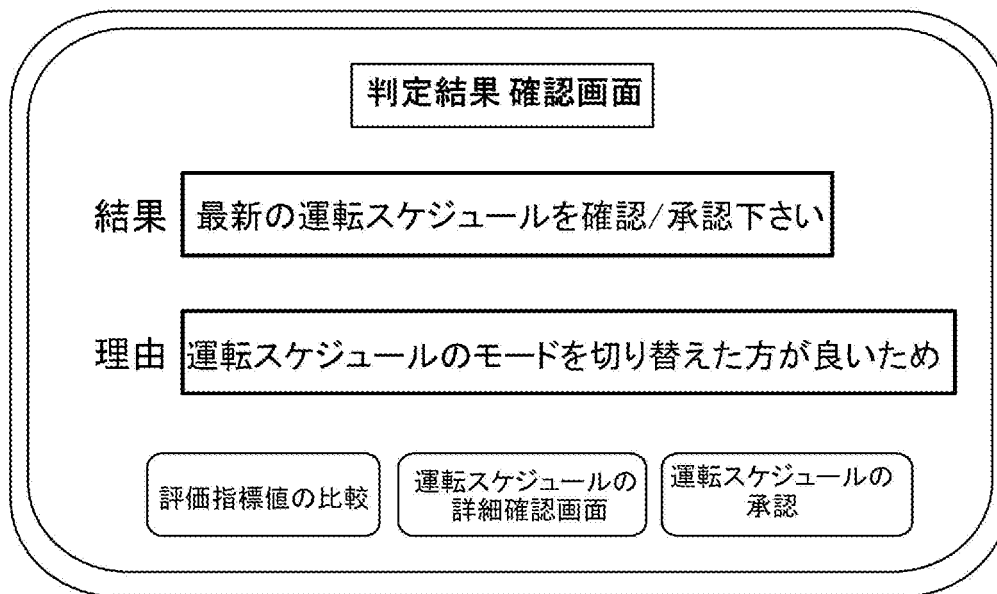
[図8]



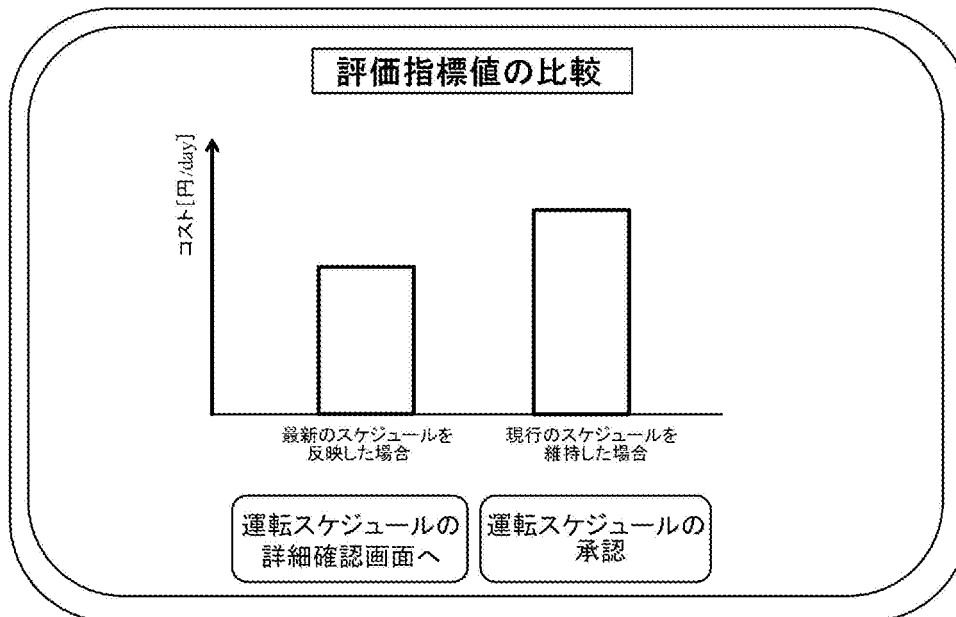
[図9]



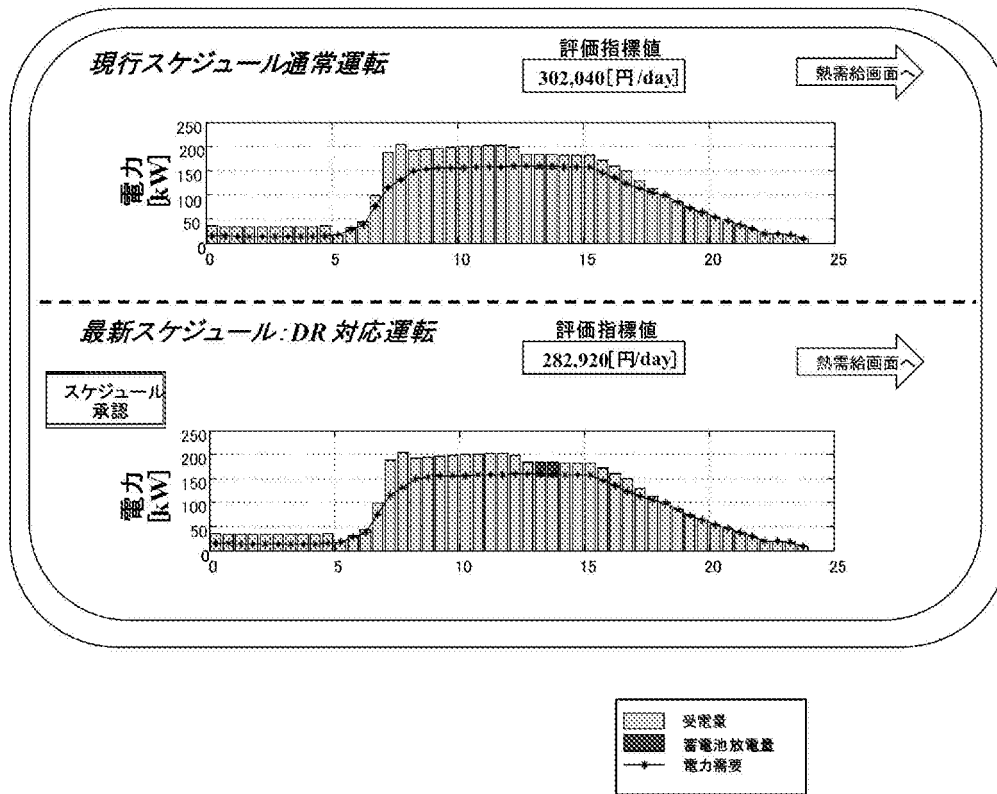
[図10]



[図11]



[図12]



[図13]

判定結果 確認画面

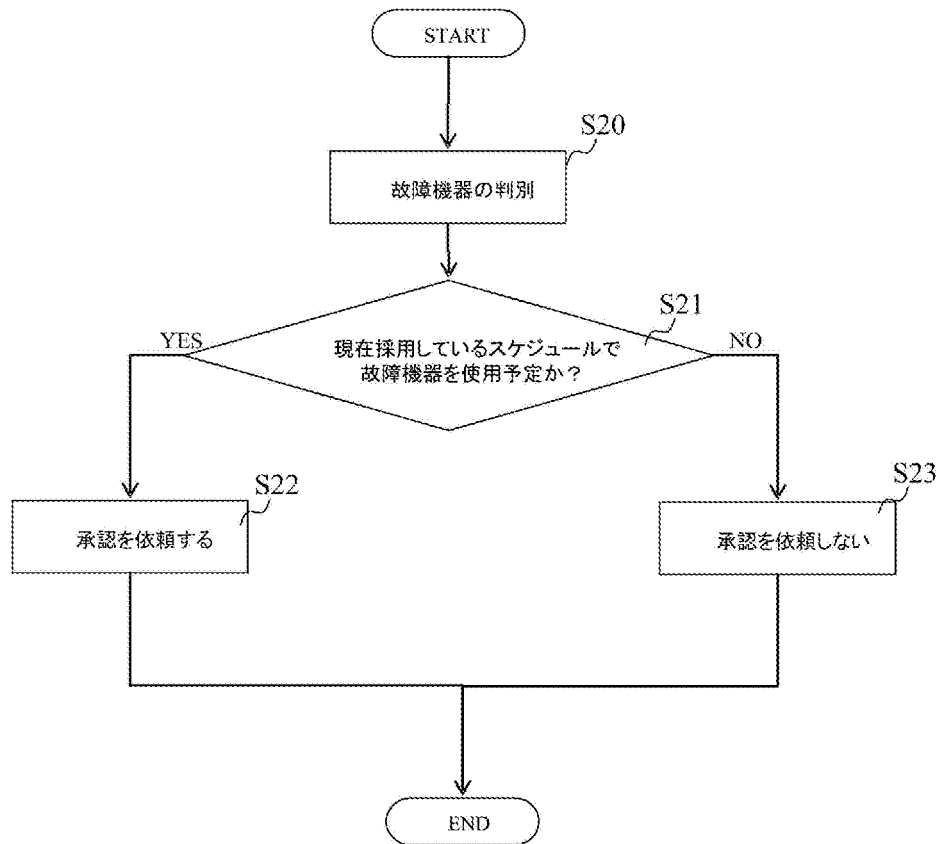
結果: 最新の運転スケジュールを承認する必要はありません

理由: —

運転スケジュールの詳細確認画面へ

運転スケジュールの承認

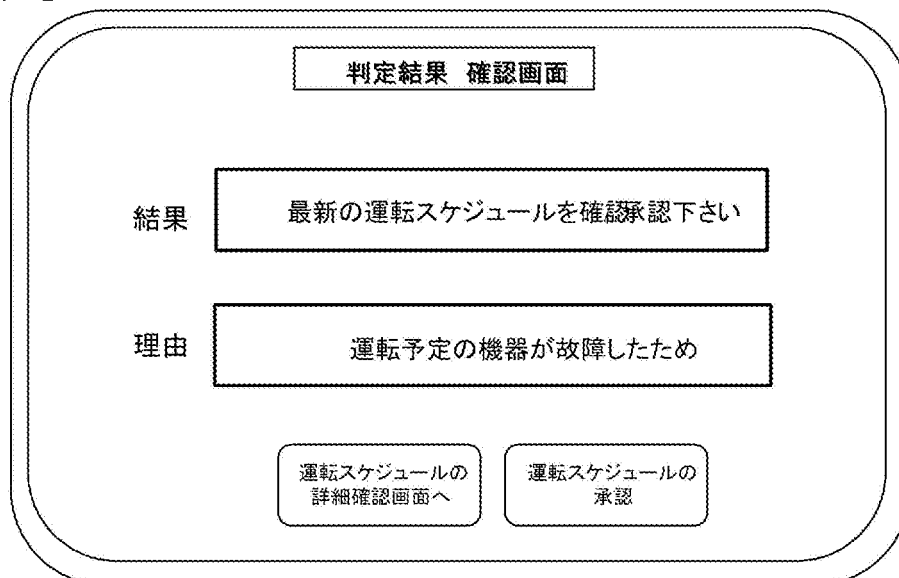
[図14]



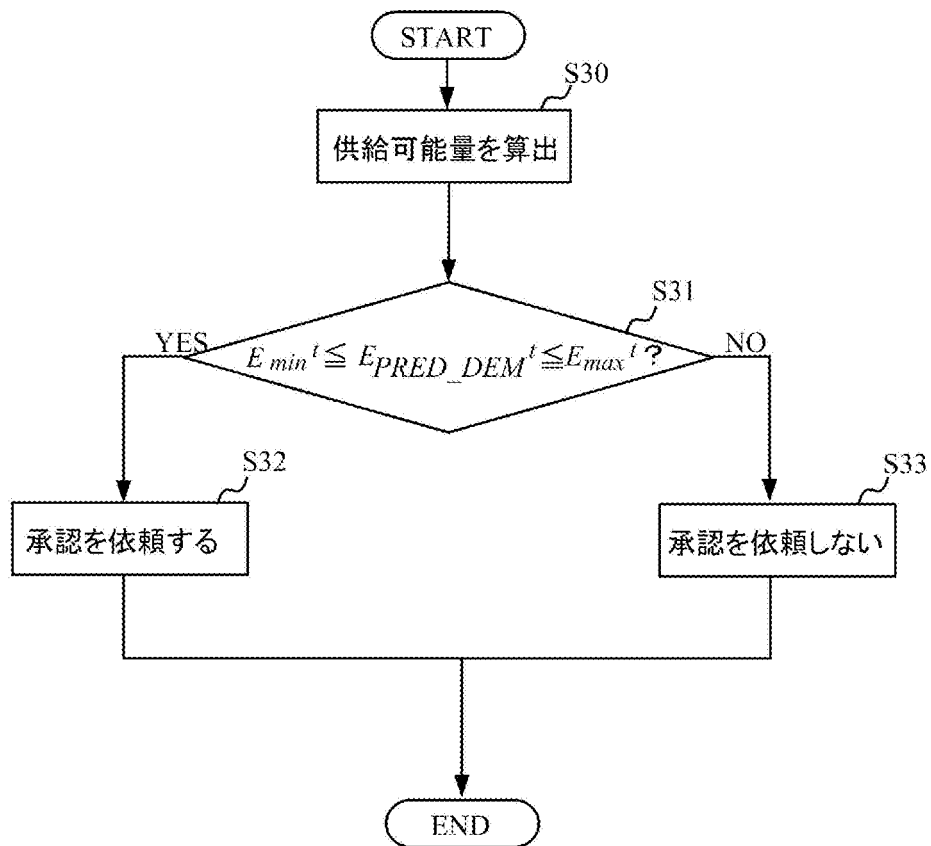
[図15]

	15:00 現在時刻	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00
機器A	1	1	1	1	1	1	1	1	1
機器B	1	1	1	1	0	0	0	0	0
故障 → 機器C	0	0	0	0	0	0	0	0	0
故障 → 機器D	0	0	0	1	1	1	0	0	0

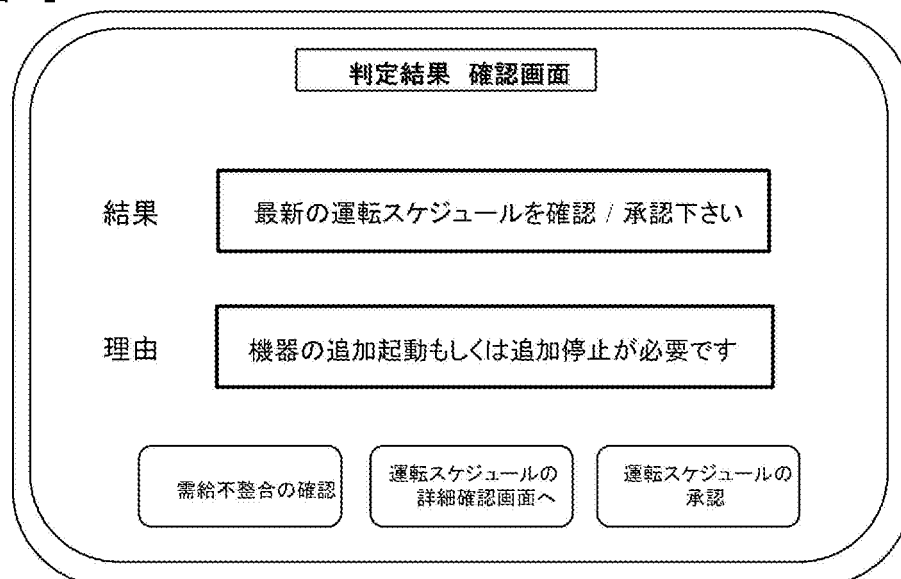
[図16]



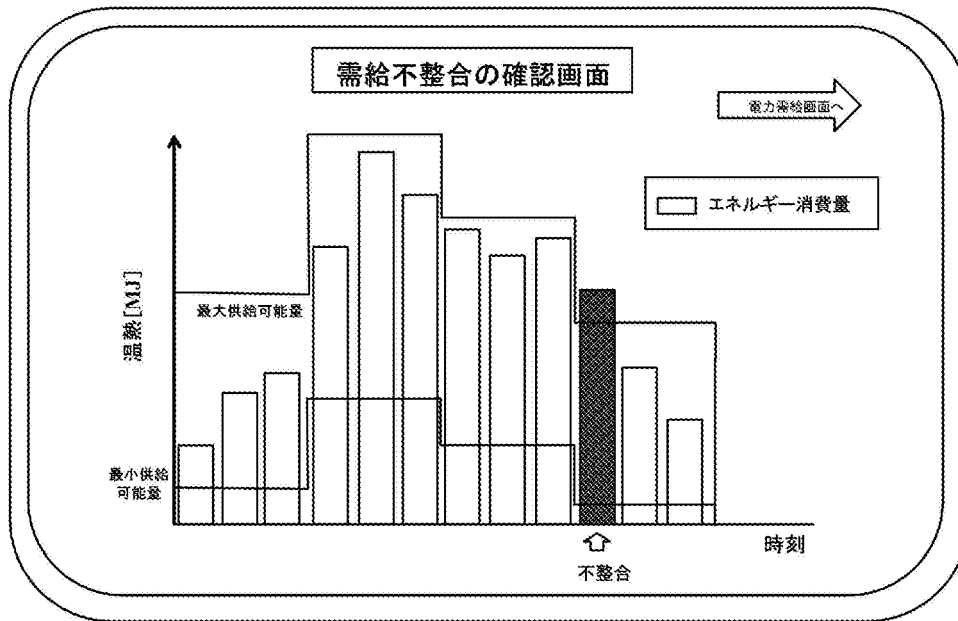
[図17]



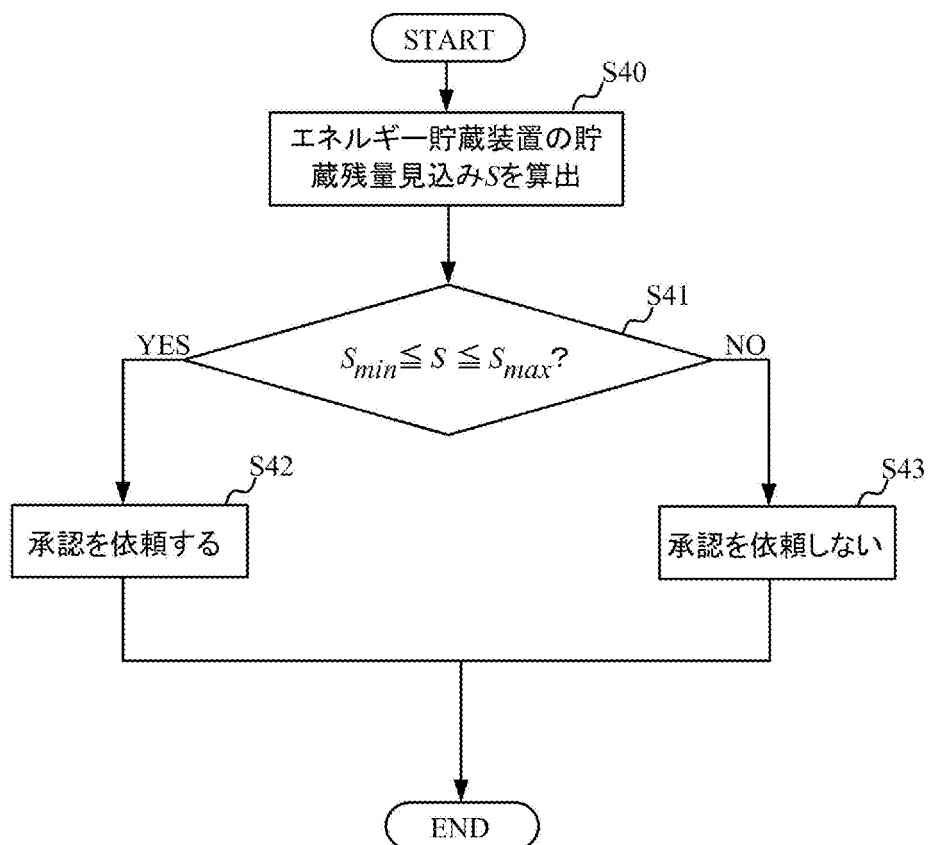
[図18]



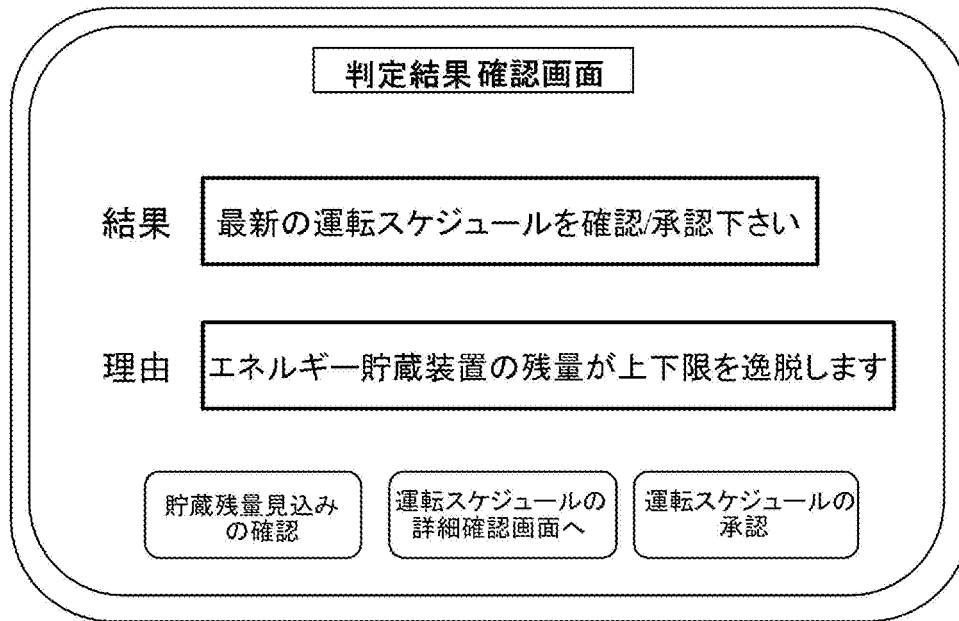
[図19]



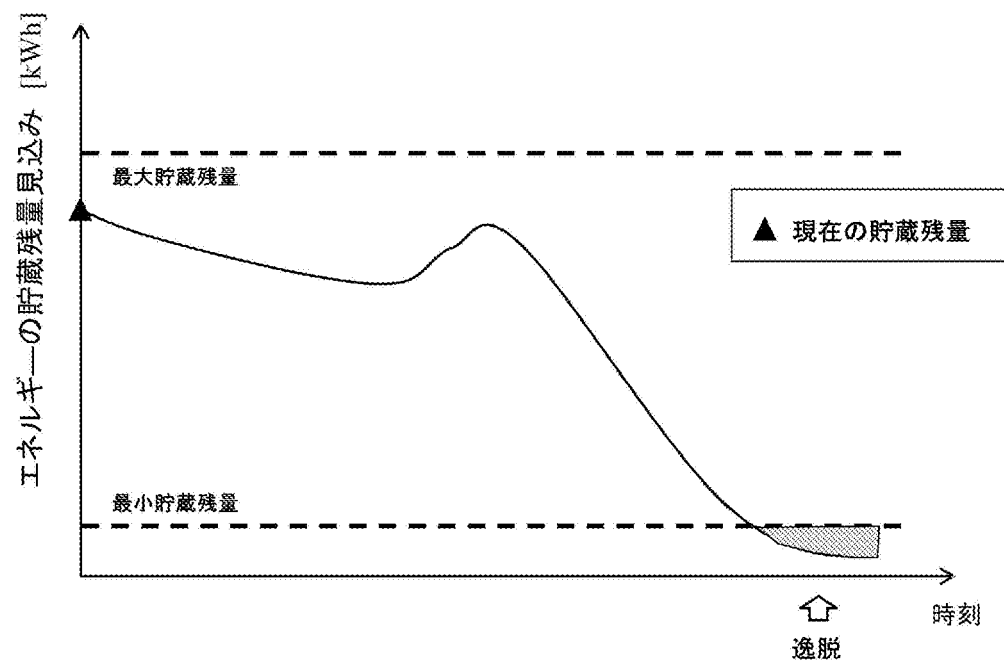
[図20]



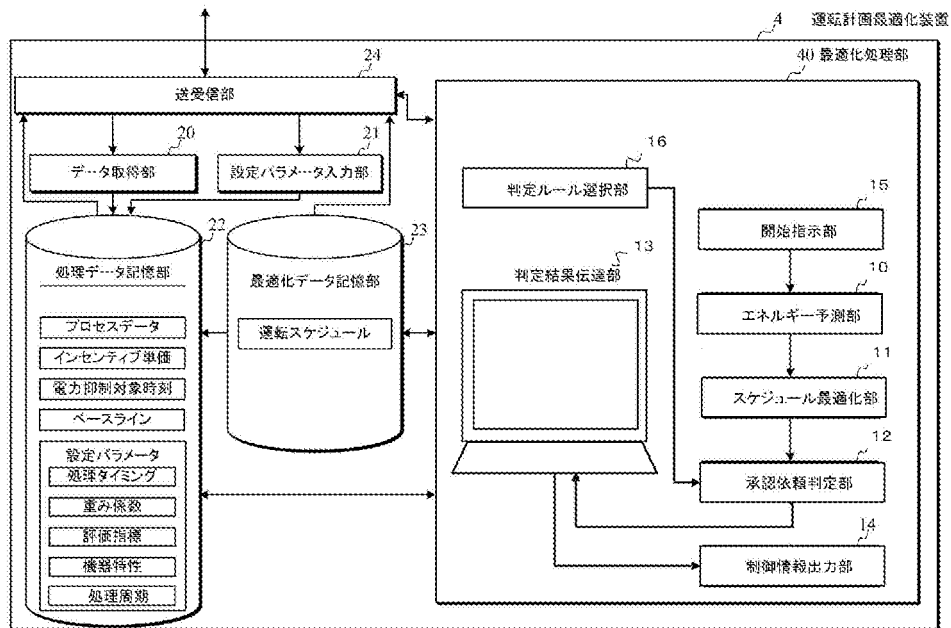
[図21]



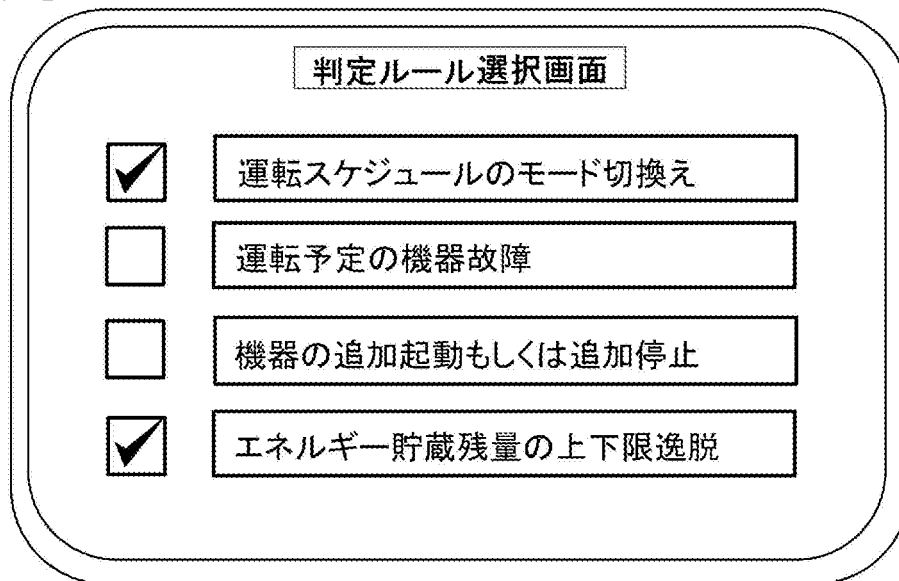
[図22]



[図23]



[図24]



[図25]

