

FIG. 1

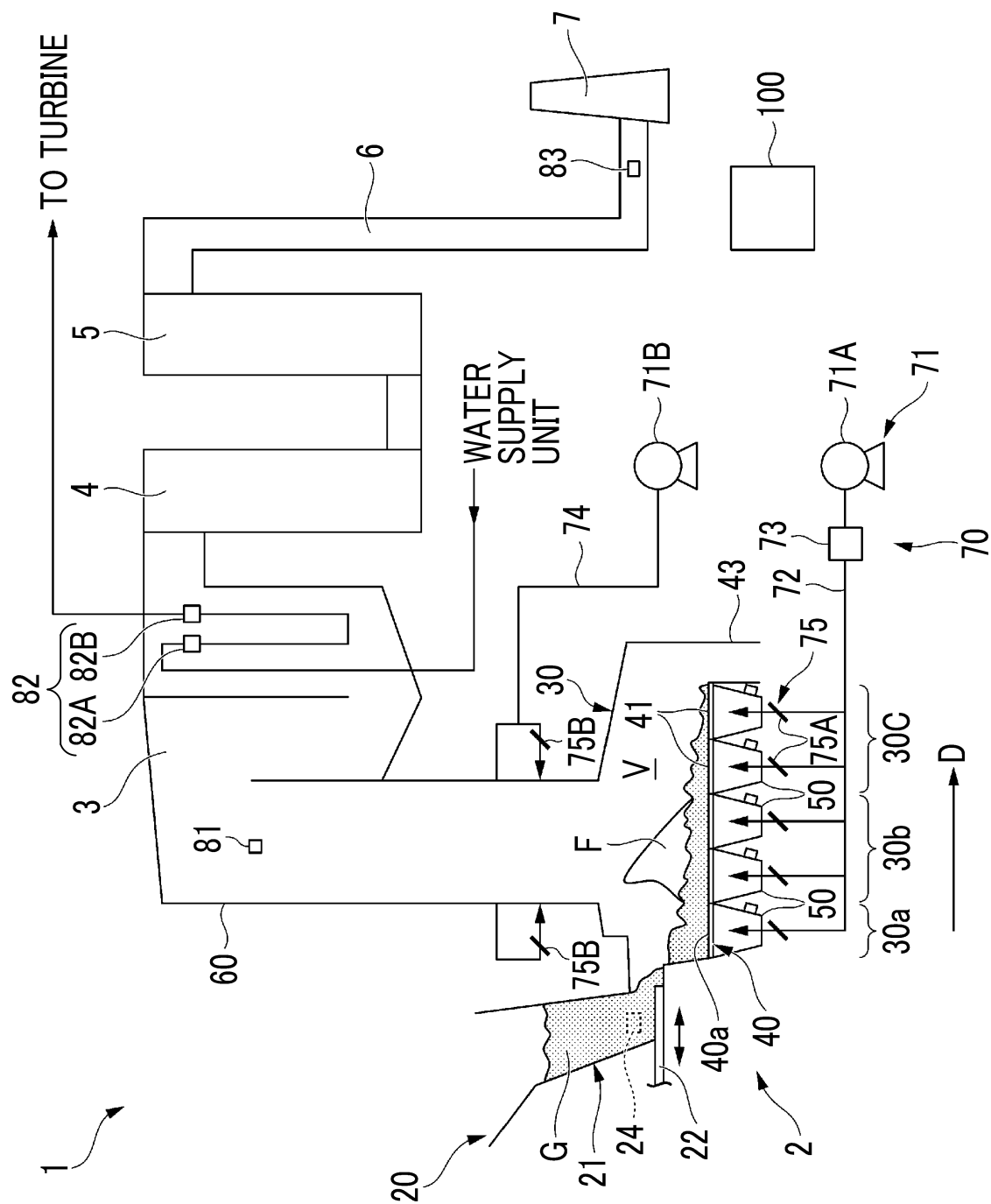
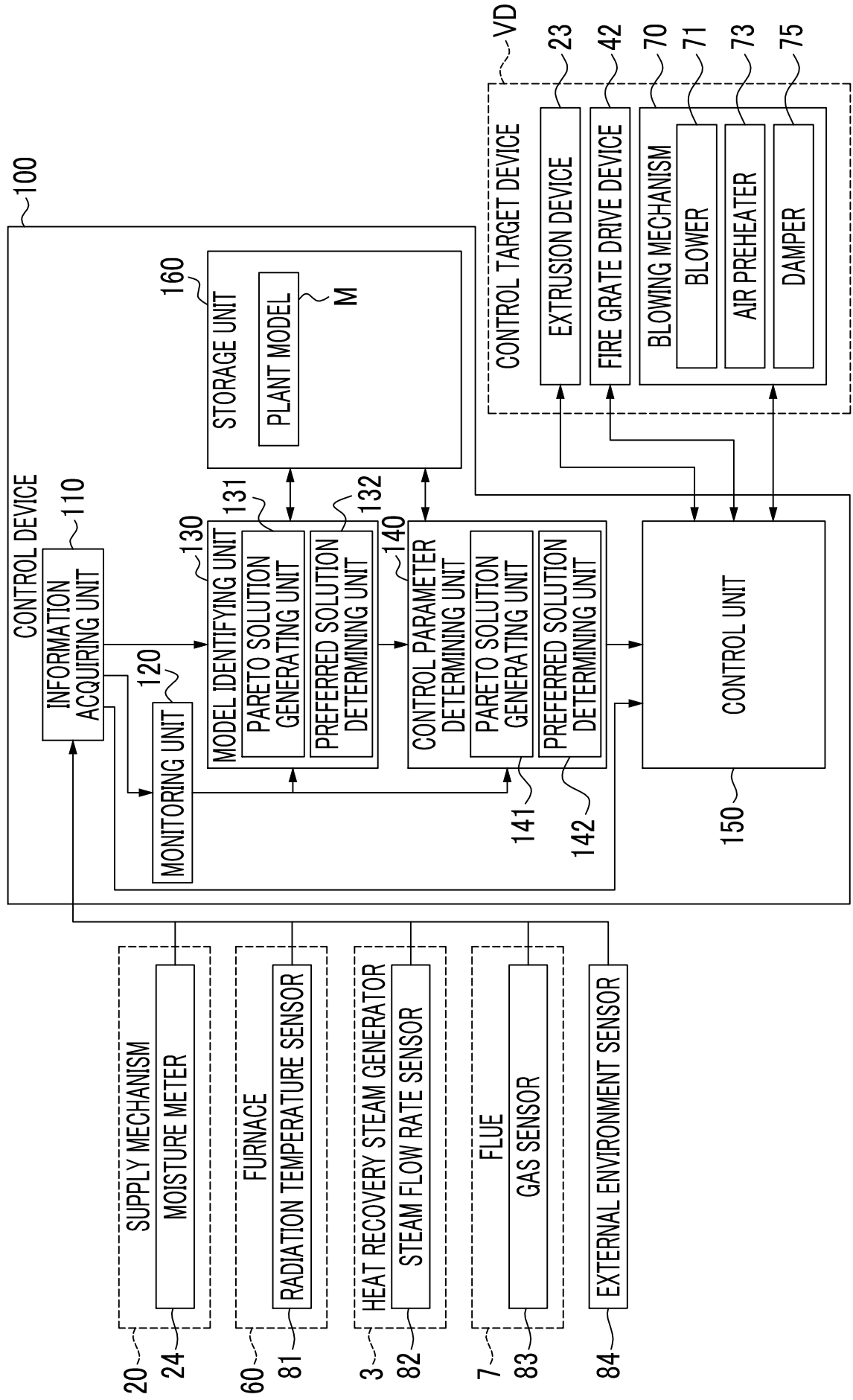


FIG. 2



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FIG. 4

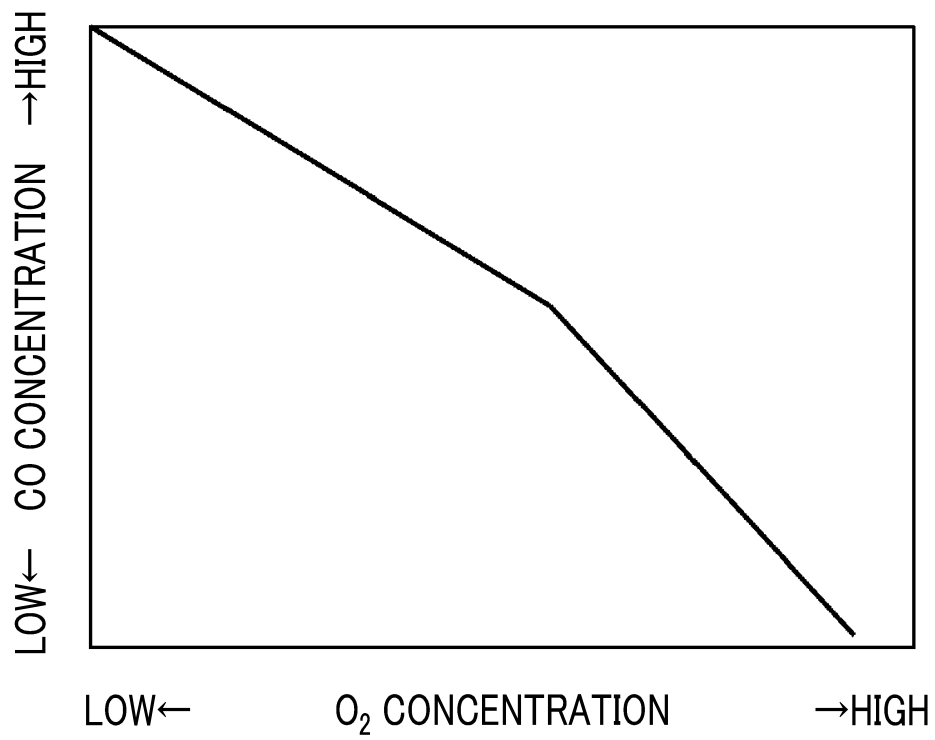


FIG. 5

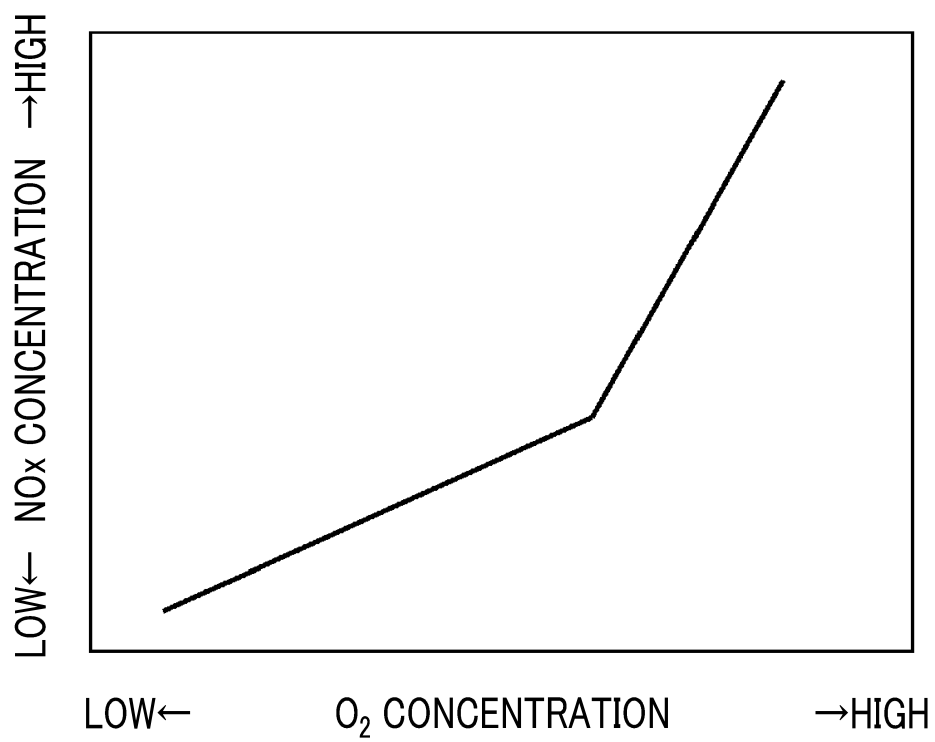


FIG. 6

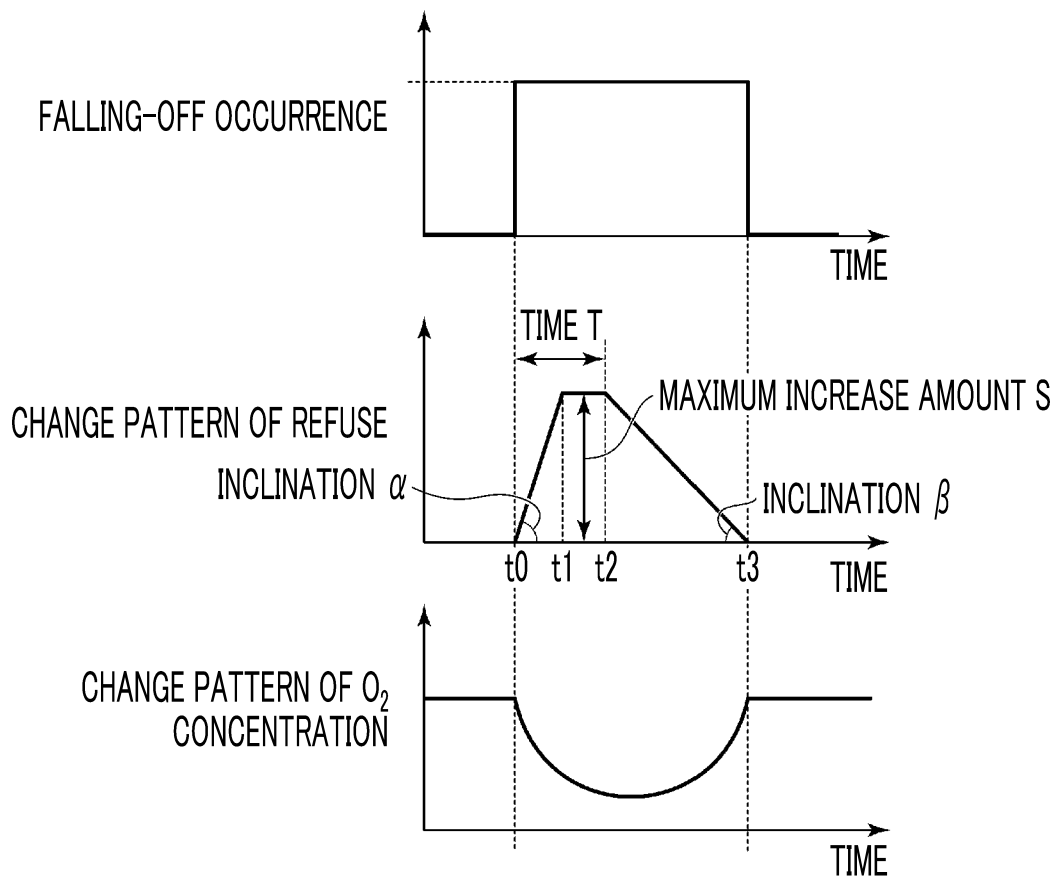


FIG. 7

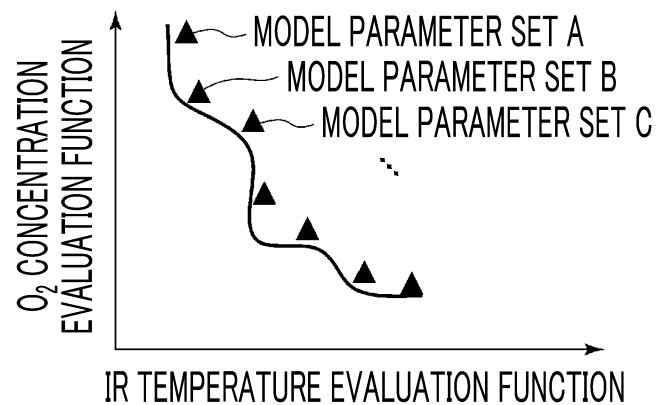


FIG. 8

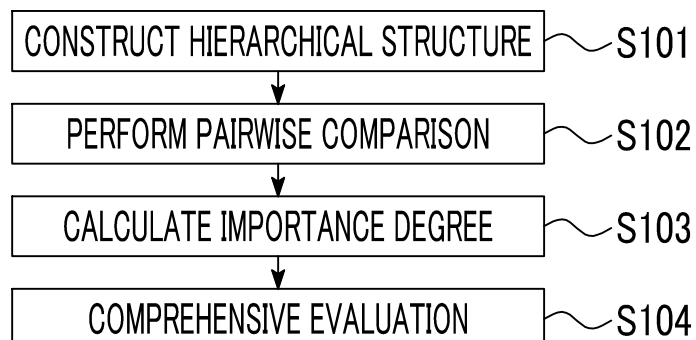


FIG. 9

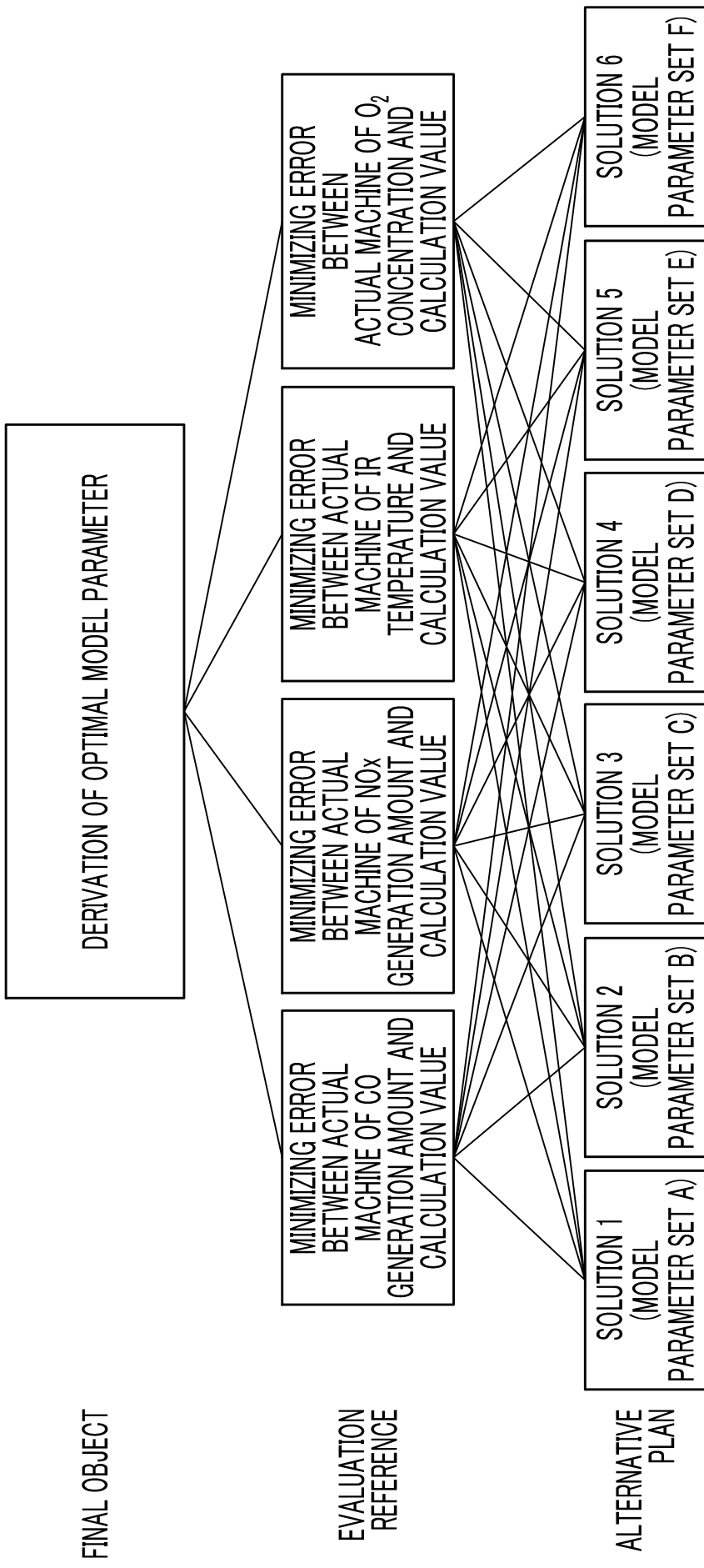


FIG. 10

MINIMIZING ERROR BETWEEN ACTUAL MACHINE OF
O₂ CONCENTRATION AND CALCULATION VALUE

	SECTION 1	SECTION 2	SECTION 3	SECTION 4	SECTION 5	SECTION 6	SECTION 7	SECTION 8	SECTION 9	
	LEFT IS ABSOLUTELY GOOD	LEFT IS QUITE GOOD	LEFT IS GOOD	LEFT IS SLIGHTLY GOOD	LEFT AND RIGHT ARE APPROXIMATELY SAME	RIGHT IS SLIGHTLY GOOD	RIGHT IS GOOD	RIGHT IS QUITE GOOD	RIGHT IS ABSOLUTELY GOOD	
MODEL PARAMETER SET A				○						MODEL PARAMETER SET B
MODEL PARAMETER SET A			○							MODEL PARAMETER SET C
MODEL PARAMETER SET A				○						MODEL PARAMETER SET D
MODEL PARAMETER SET A				○						MODEL PARAMETER SET E
MODEL PARAMETER SET A						○				MODEL PARAMETER SET F
MODEL PARAMETER SET B							○			MODEL PARAMETER SET C
MODEL PARAMETER SET B						○				MODEL PARAMETER SET D
MODEL PARAMETER SET B					○					MODEL PARAMETER SET E
⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮

FIG. 11

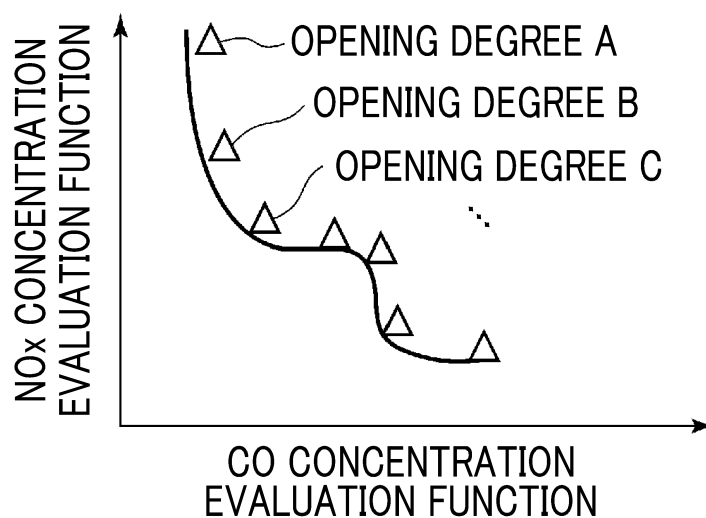
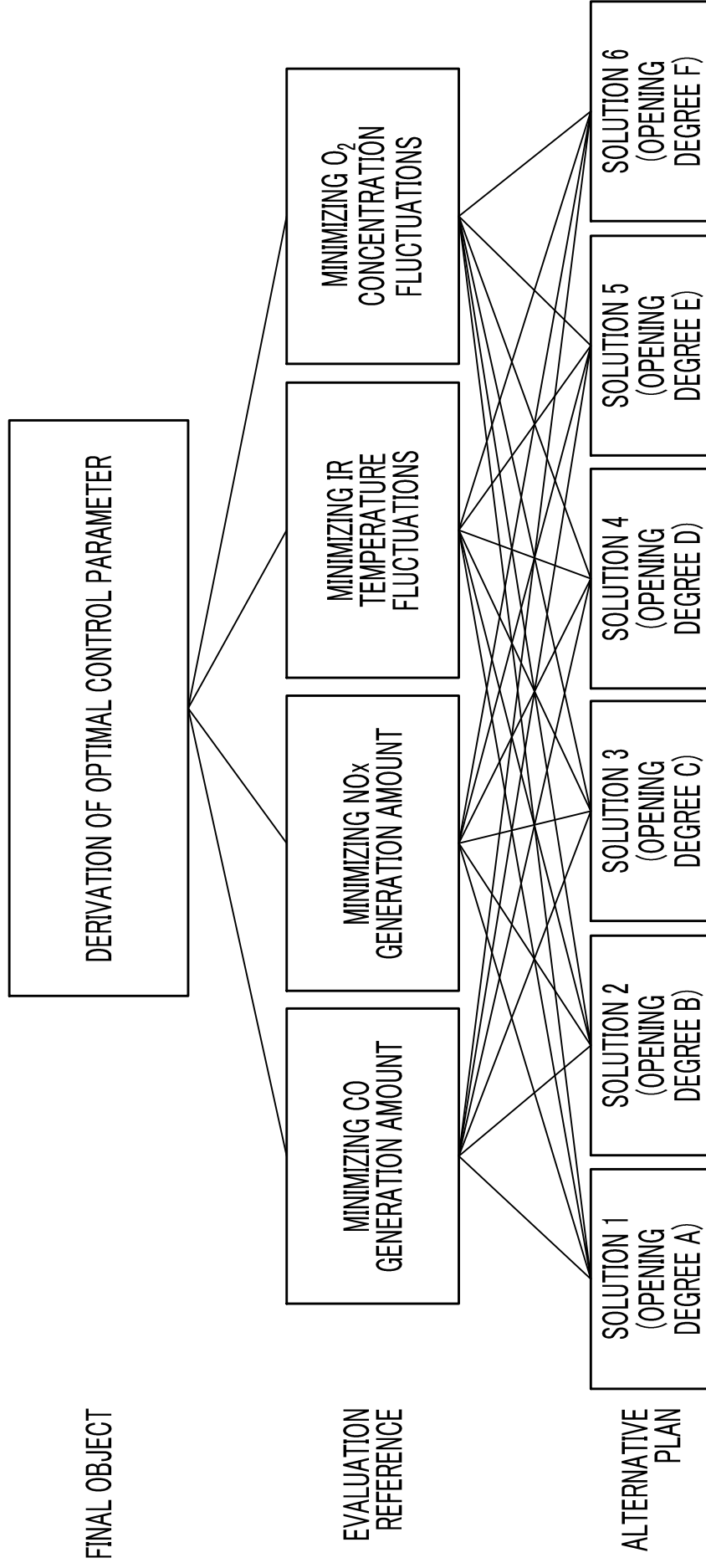


FIG. 12



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FIG. 13

(a) CO PRIORITY

	O ₂	CO	NO _x	IR
O ₂	1	1/5	3	1/3
CO	5	1	7	3
NO _x	1/3	1/7	1	1/5
IR	3	1/3	5	1

A

(b) NO_x PRIORITY

	O ₂	CO	NO _x	IR
O ₂	1	1/3	1/7	1/5
CO	3	1	1/5	1/3
NO _x	7	5	1	3
IR	5	3	1/3	1

(c) IR TEMPERATURE
(STEAM FLOW RATE) PRIORITY

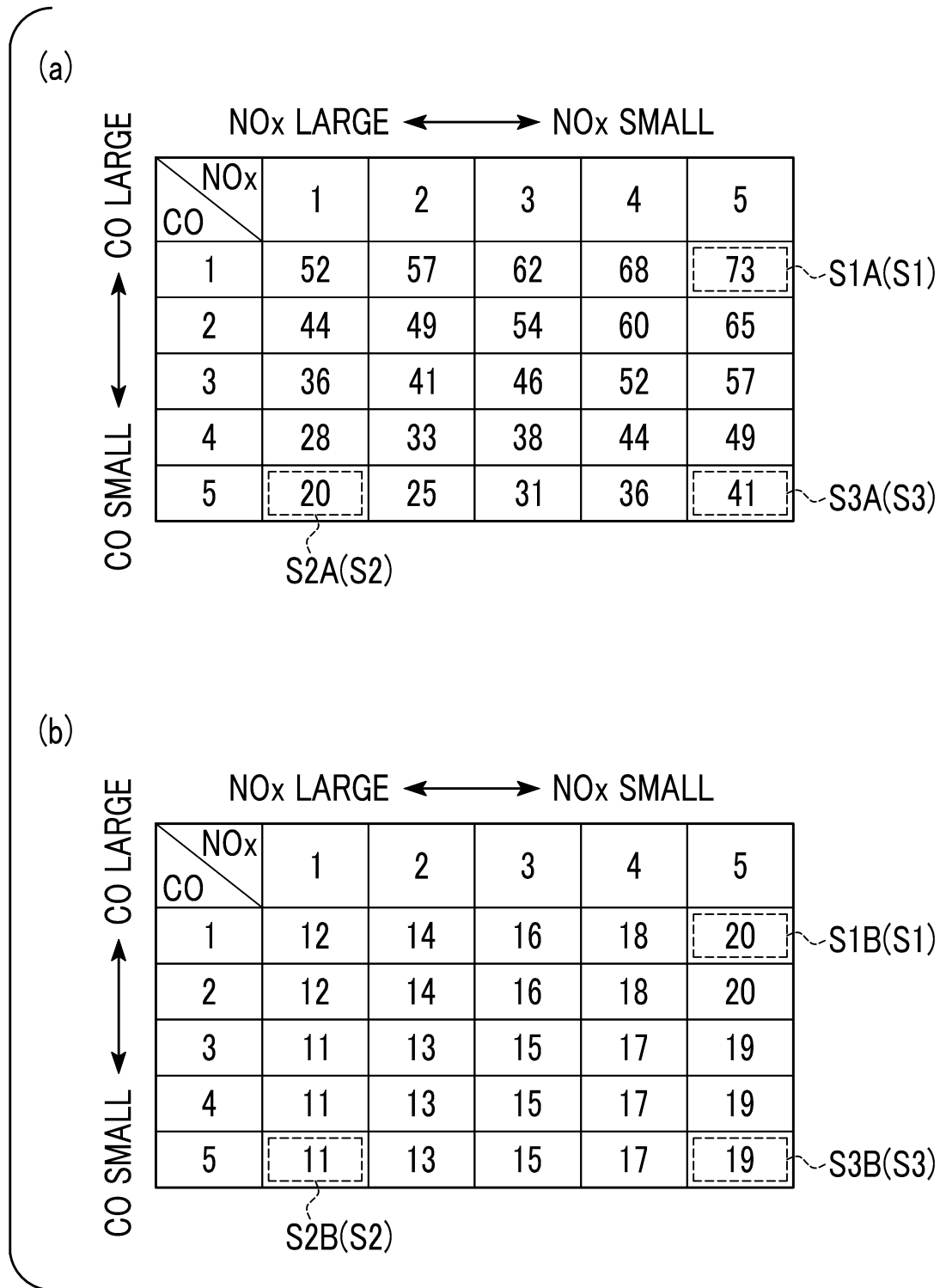
	O ₂	CO	NO _x	IR
O ₂	1	1/3	3	1/5
CO	3	1	5	1/3
NO _x	1/3	1/5	1	1/7
IR	5	3	7	1

FIG. 14

MINIMIZING O₂ CONCENTRATION FLUCTUATIONS

[illegible]

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FIG. 15



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FIG. 16

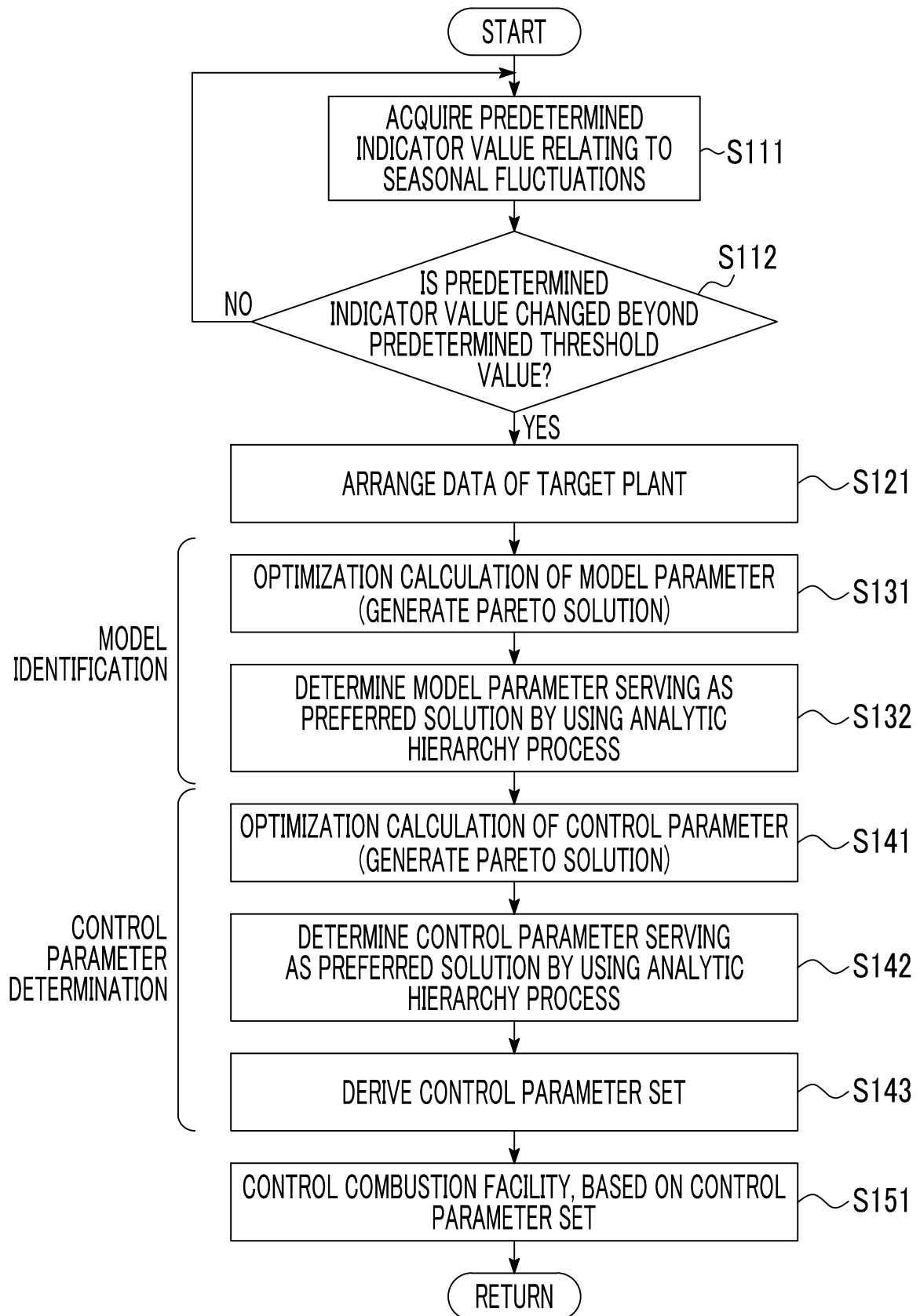


FIG. 17

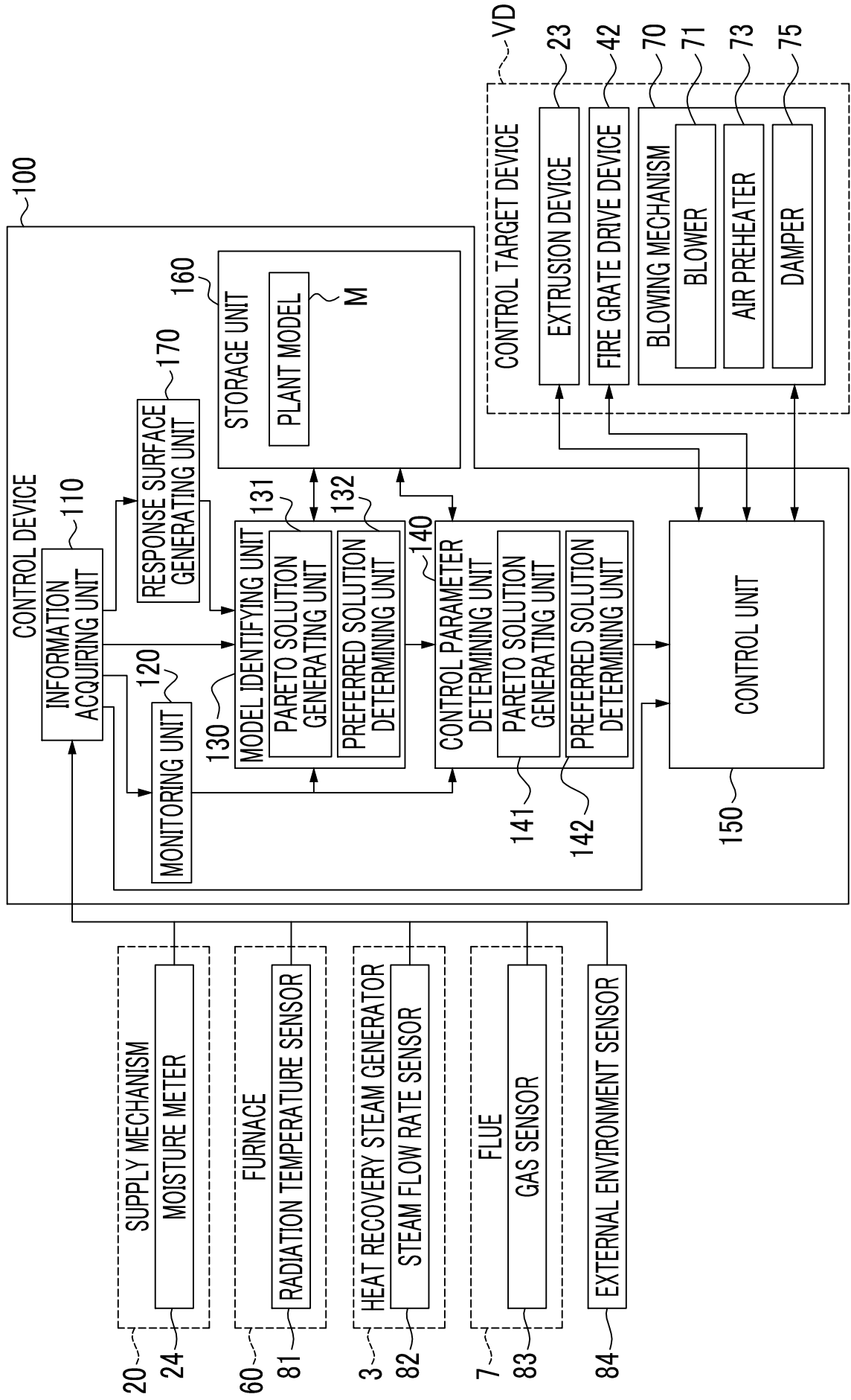
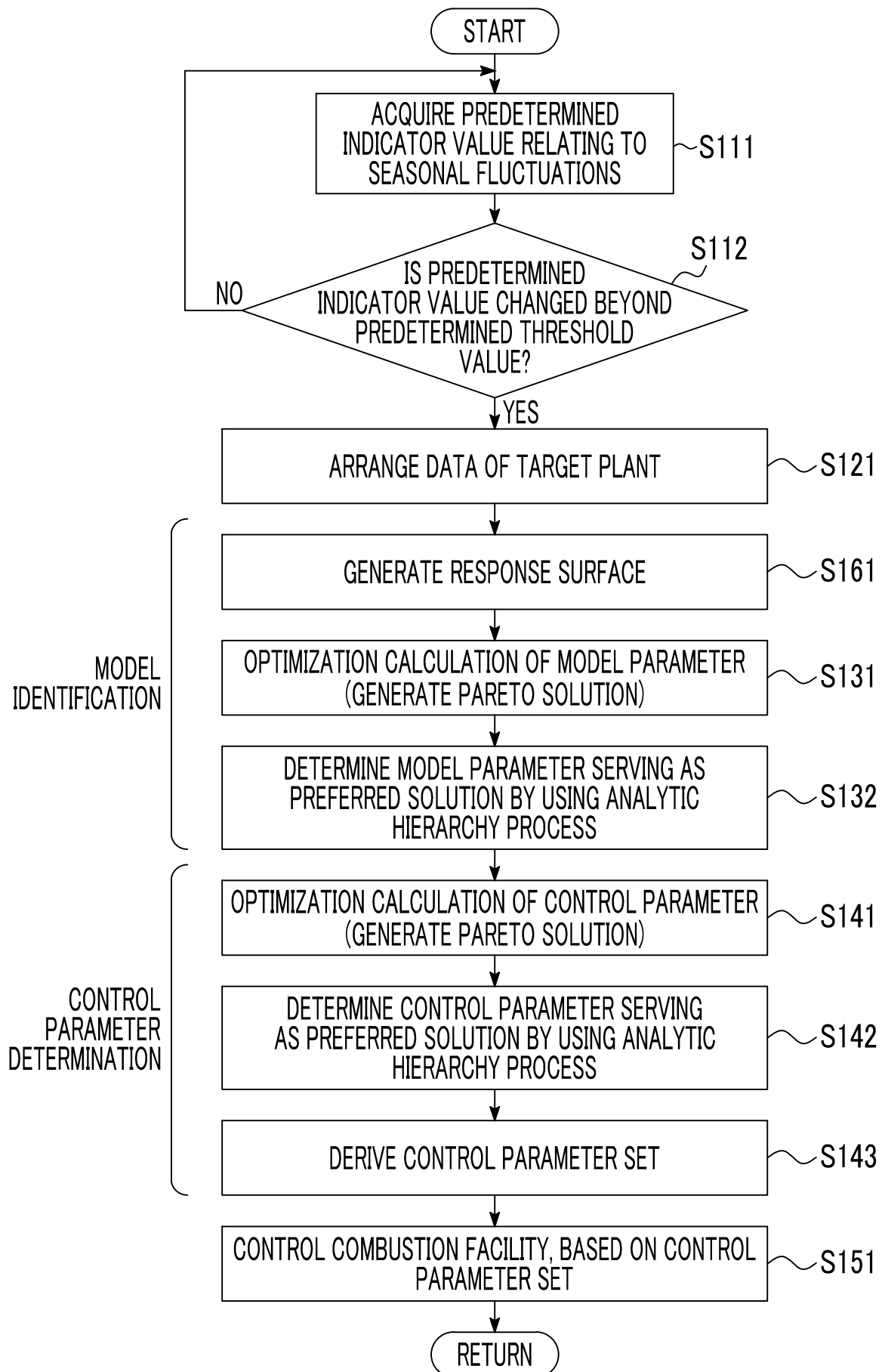


FIG. 18



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FIG. 19

