

FIG. 1

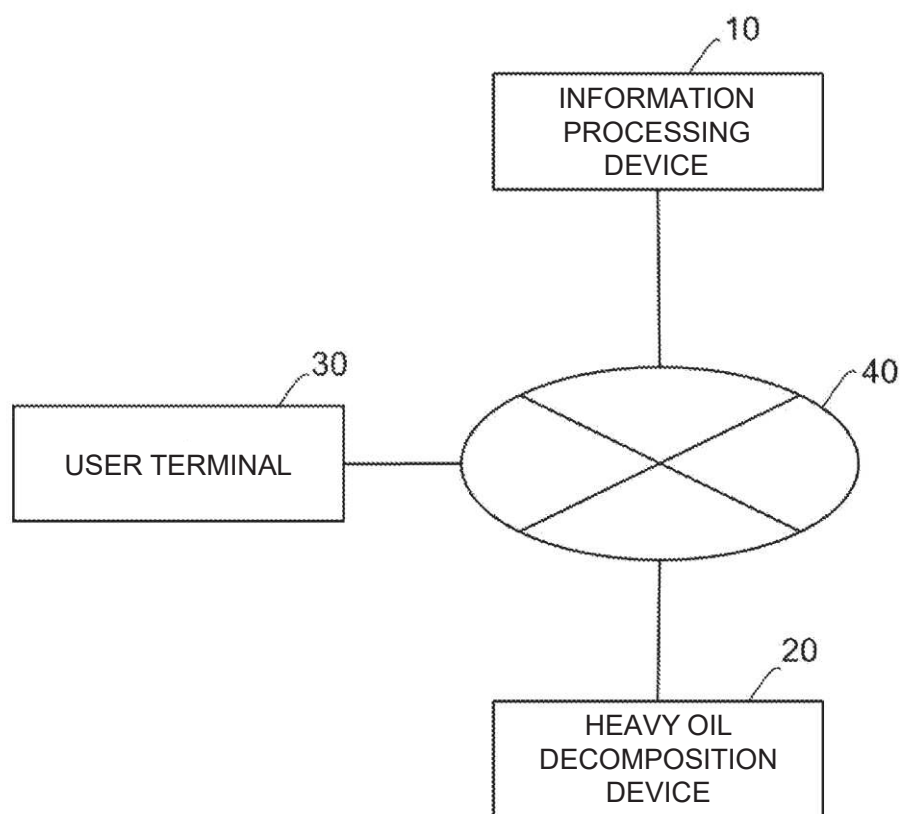


FIG. 2

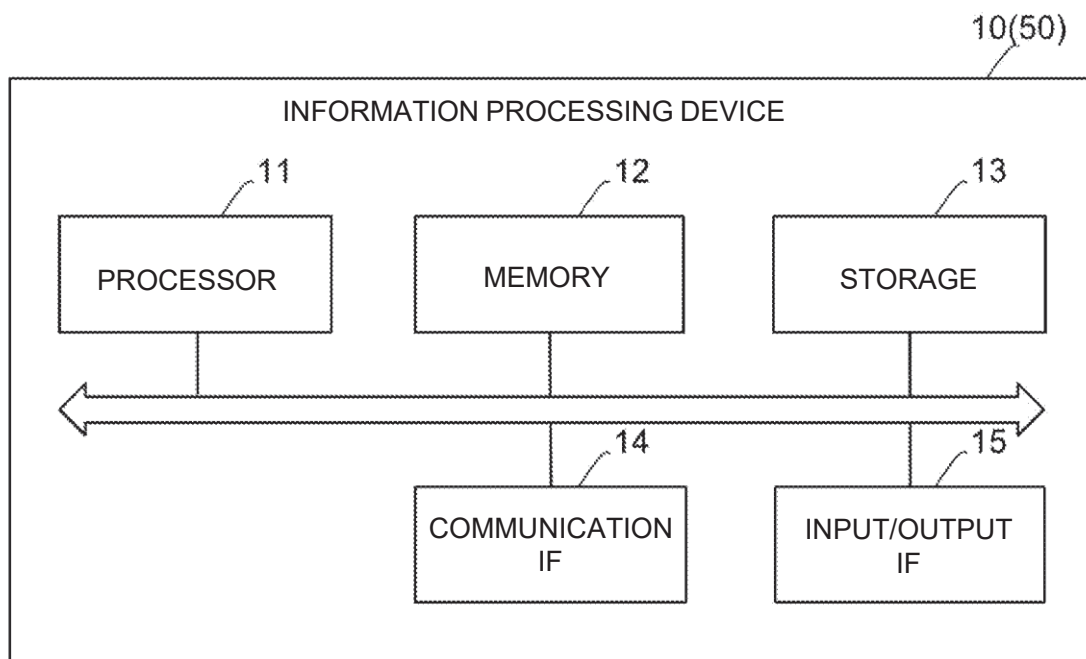


FIG. 3

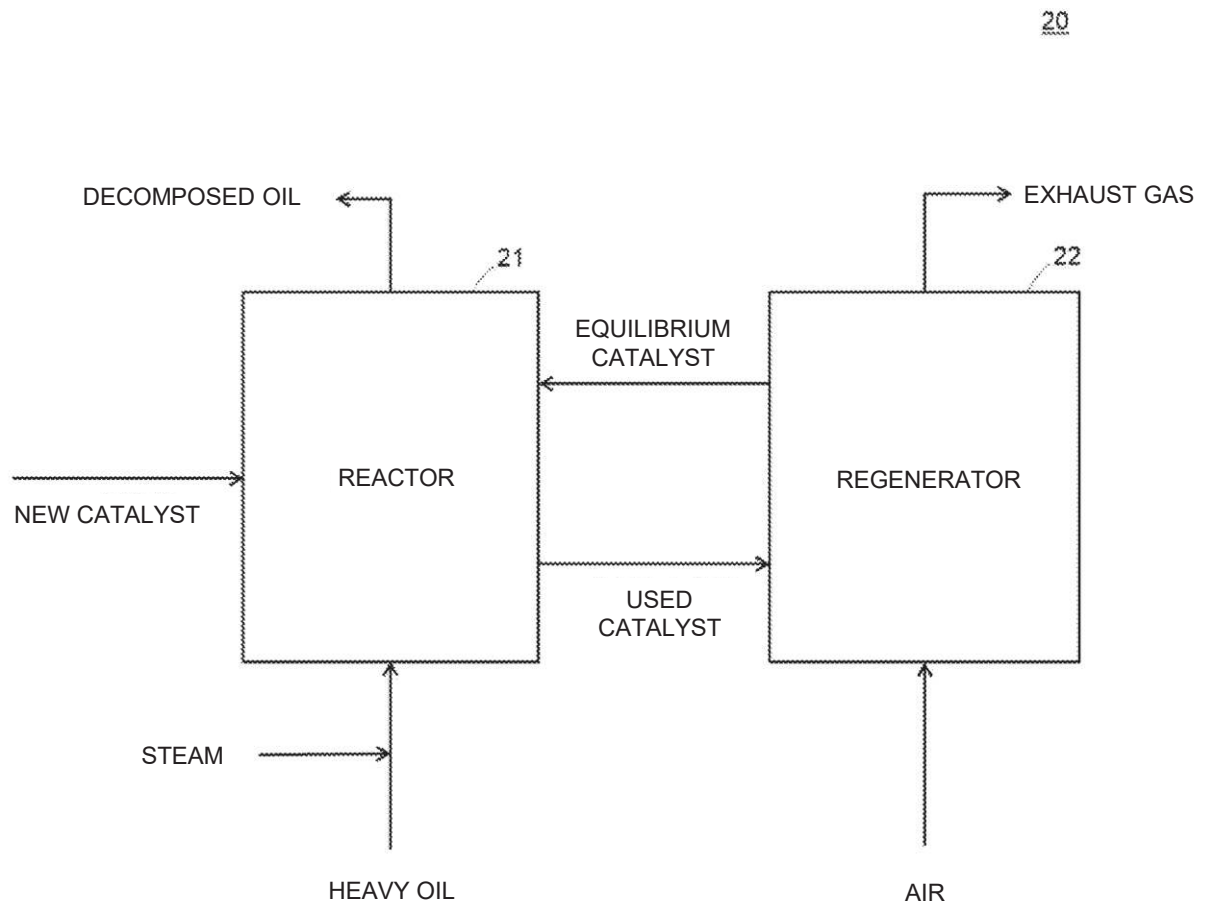


FIG. 4

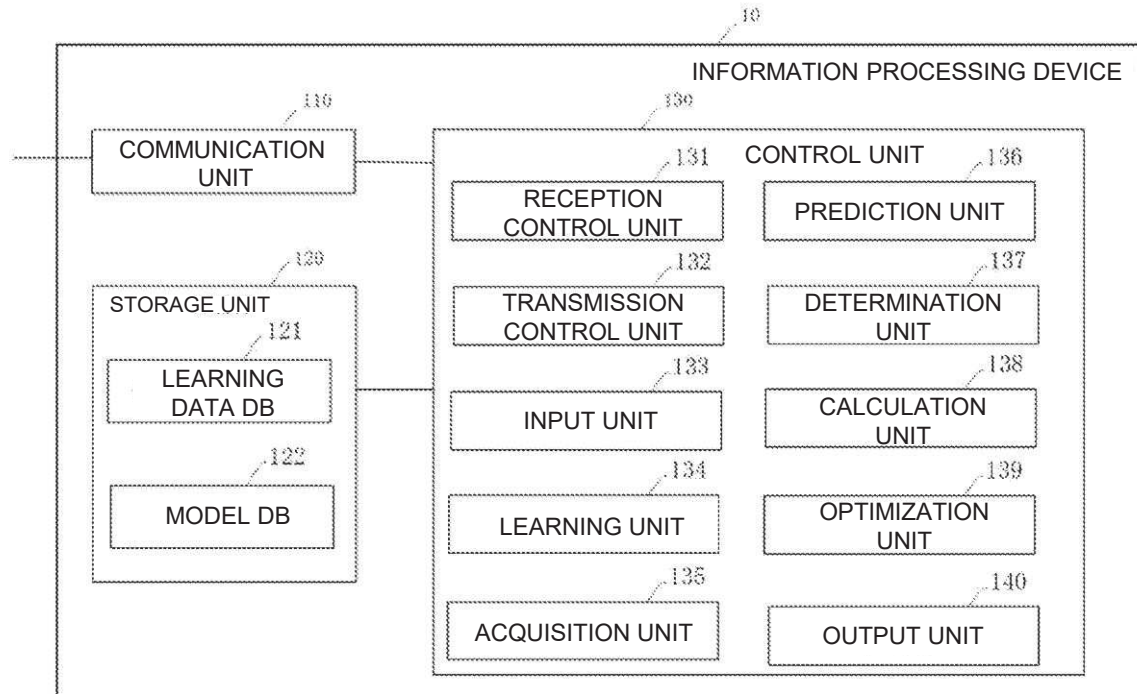


FIG. 5

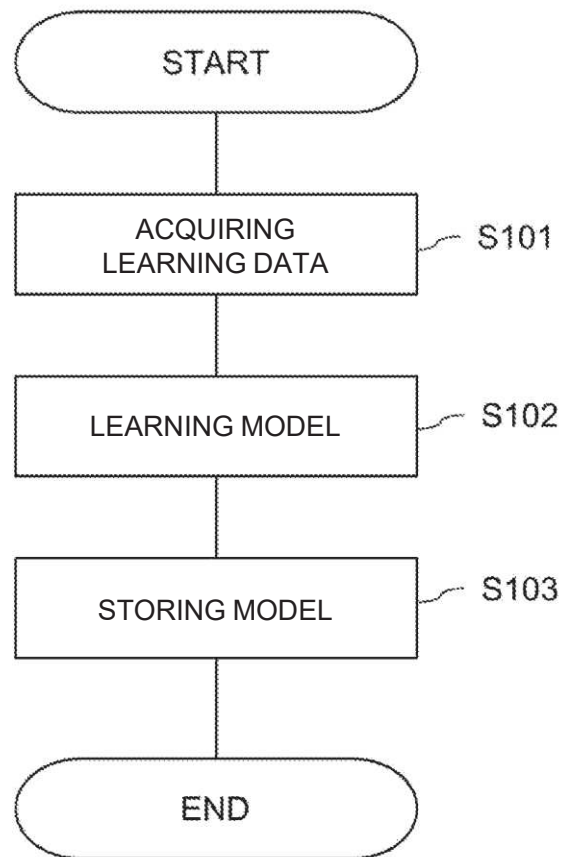


FIG. 6

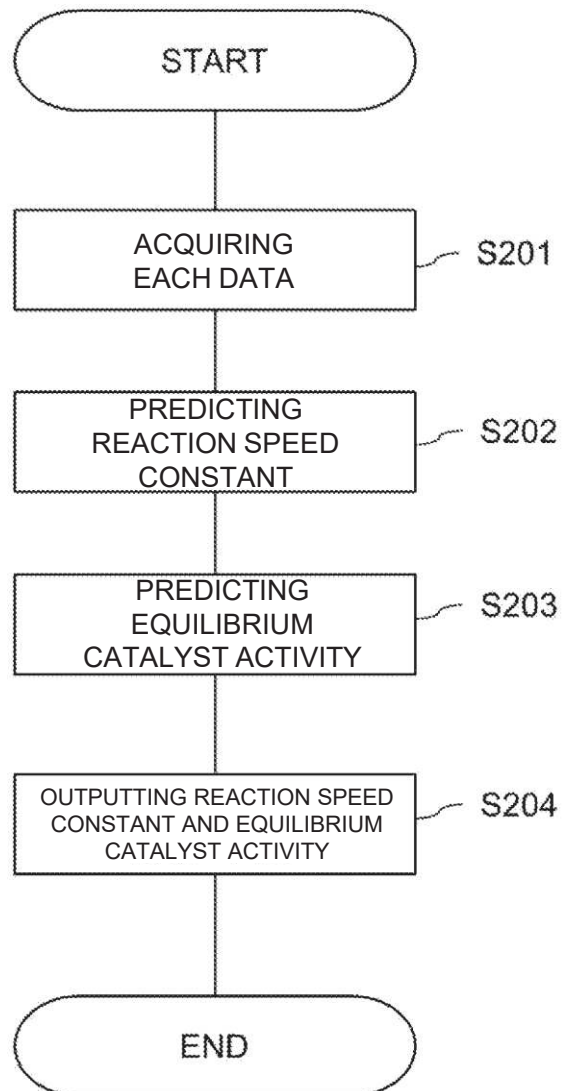


FIG. 7

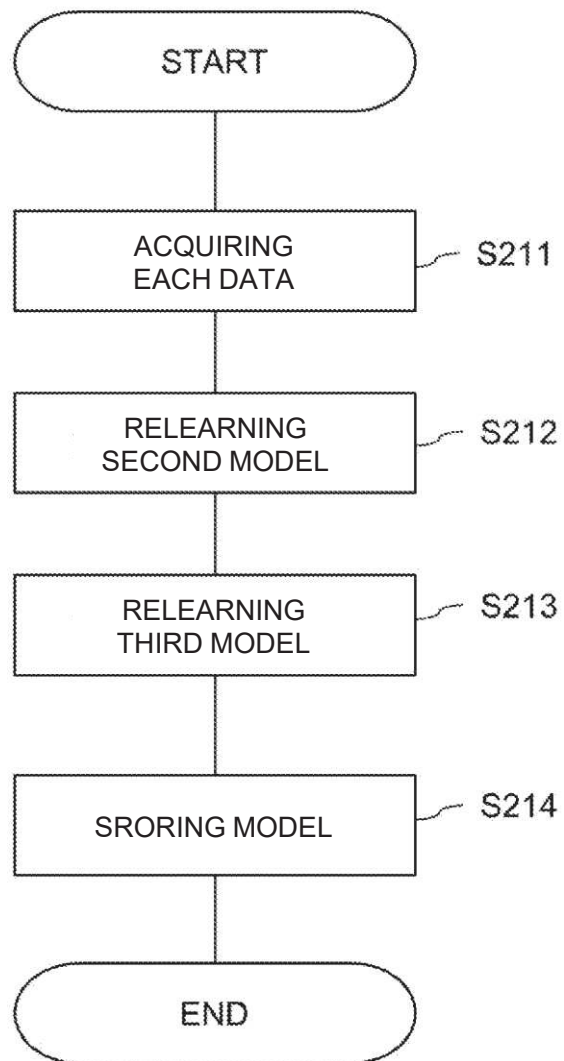


FIG. 8

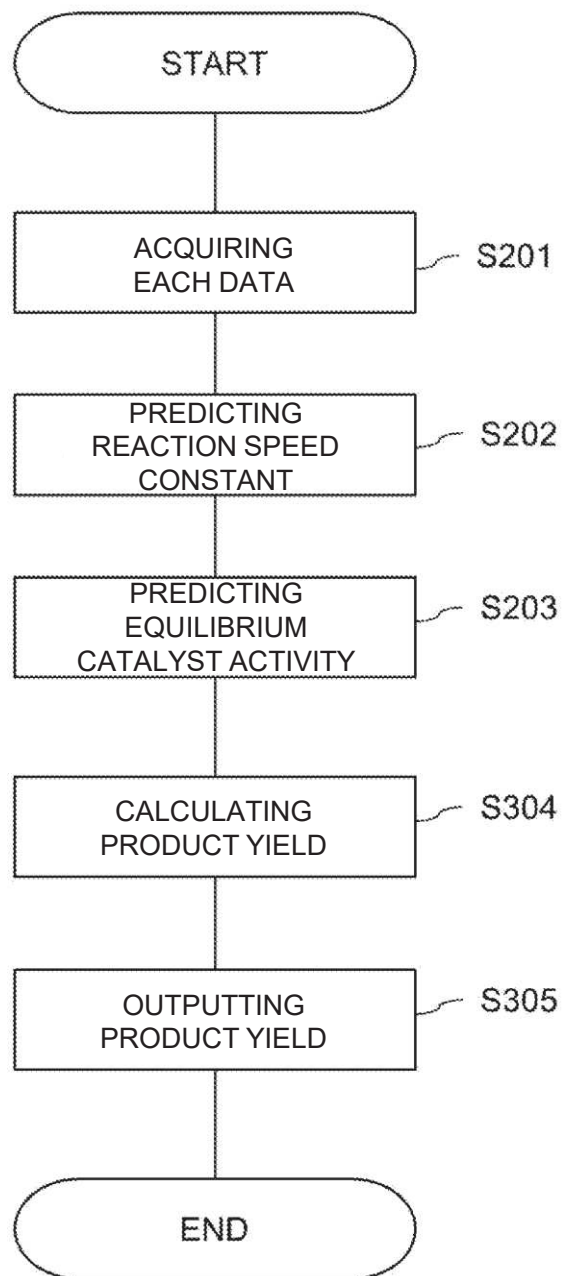


FIG. 9

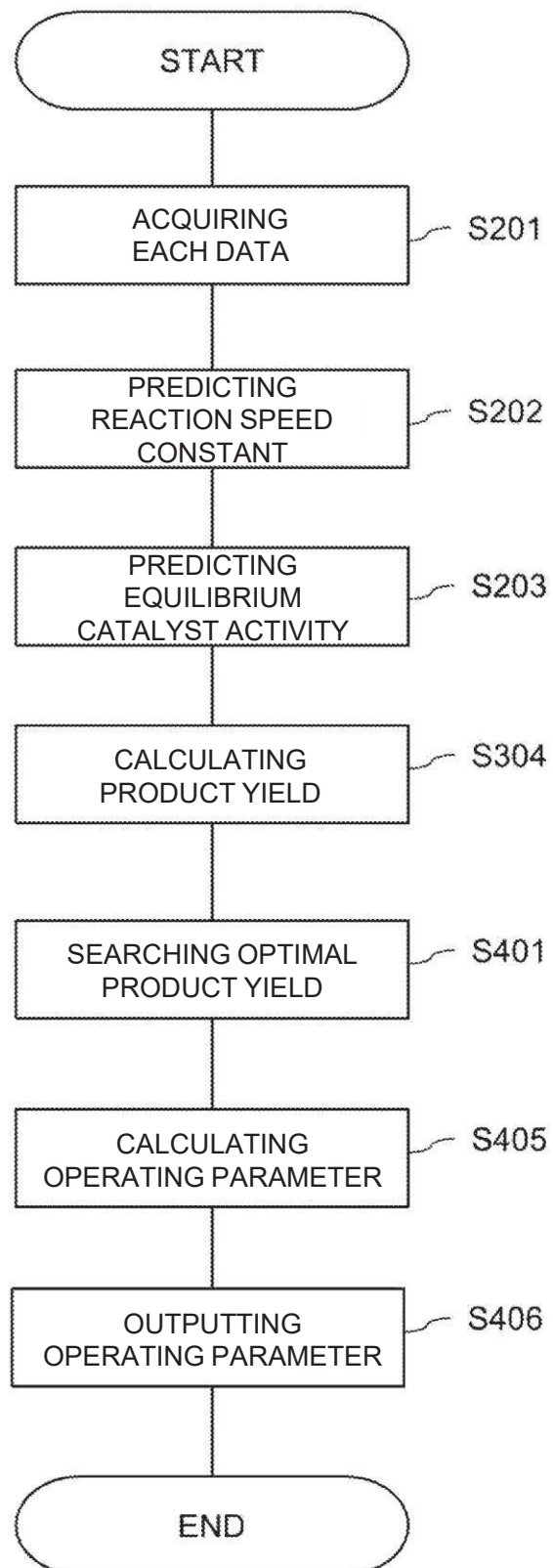


FIG. 10

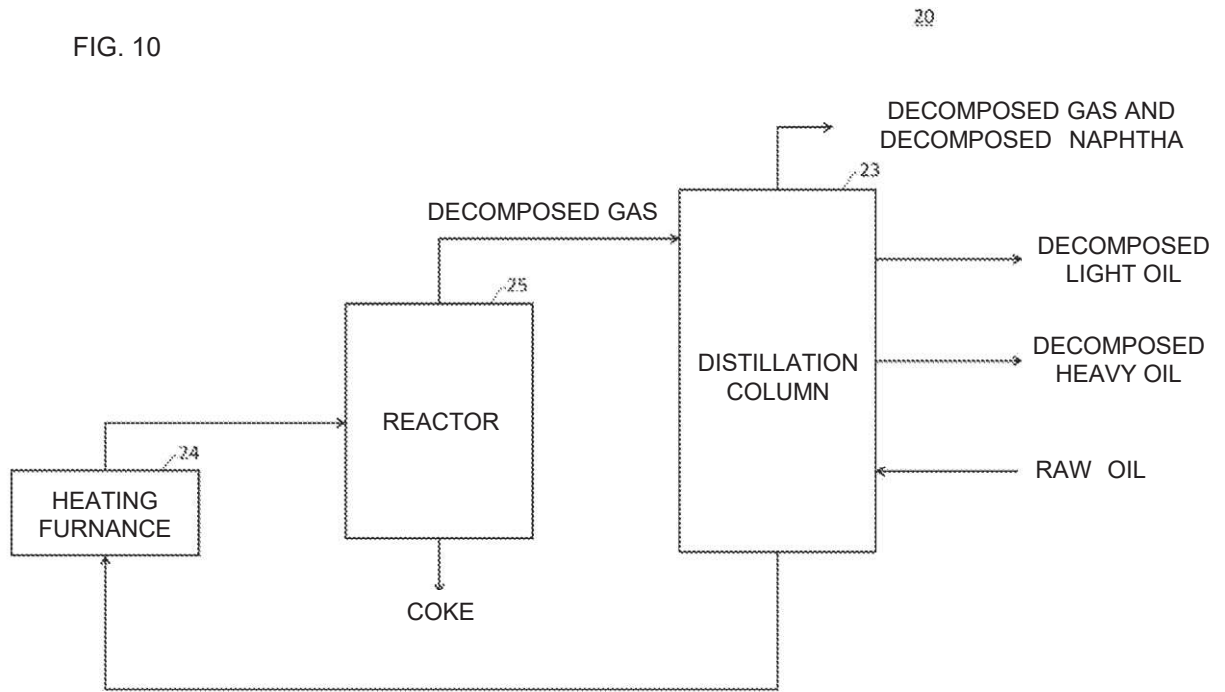


FIG. 11

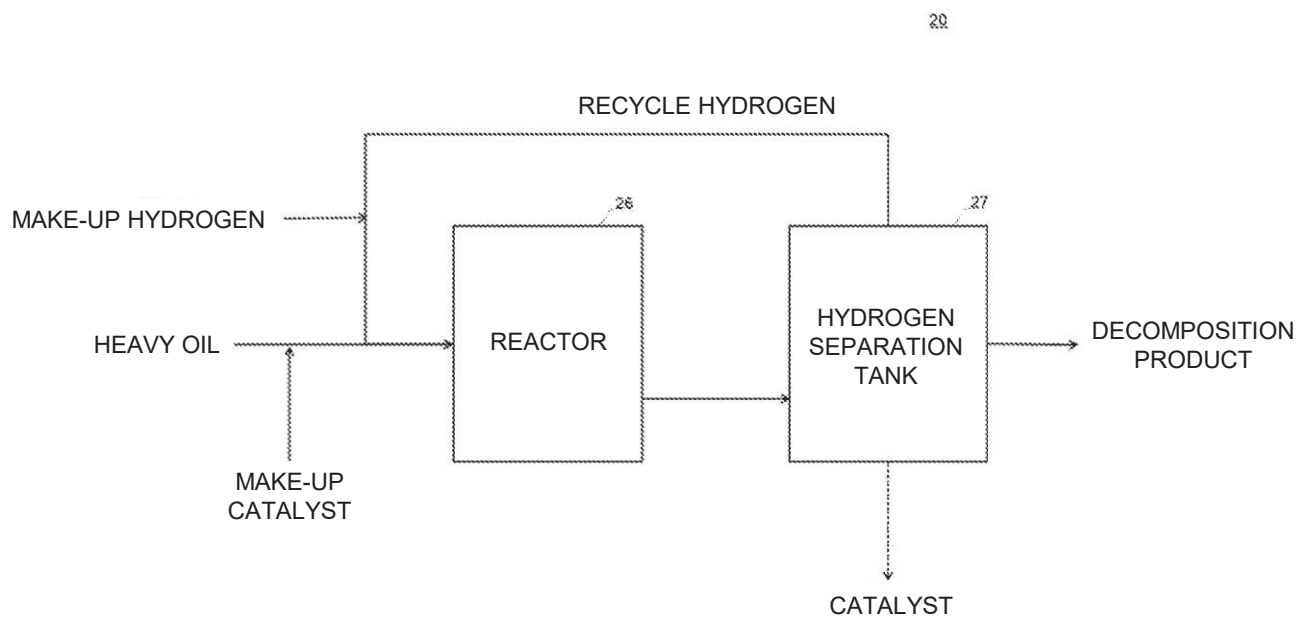


FIG. 12

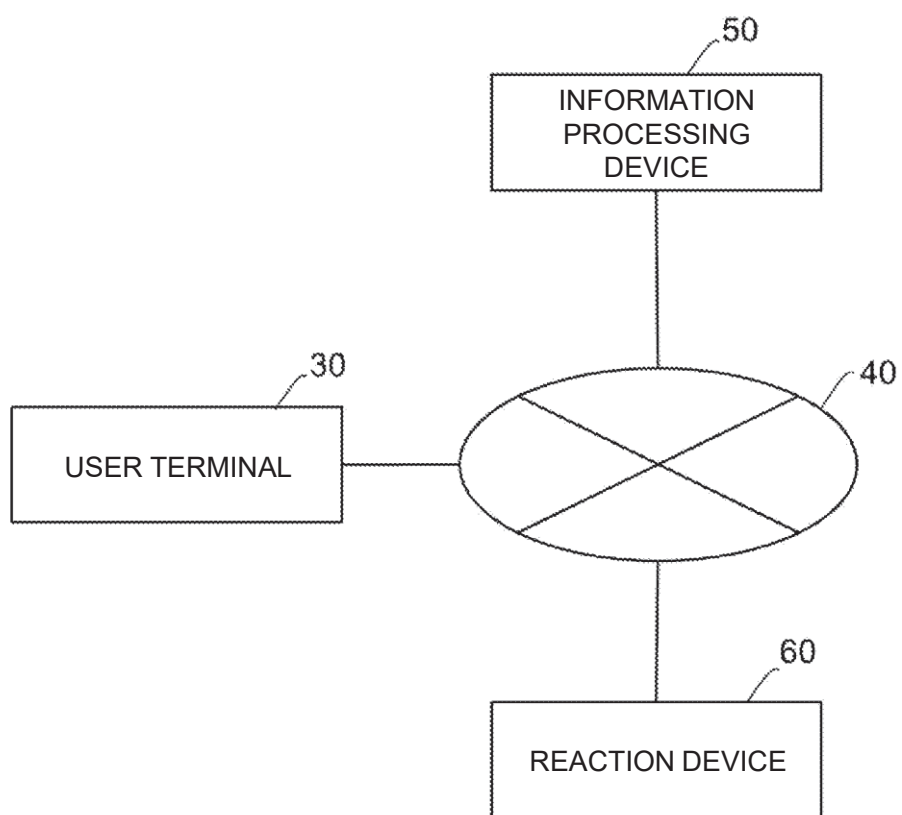
2

FIG. 13

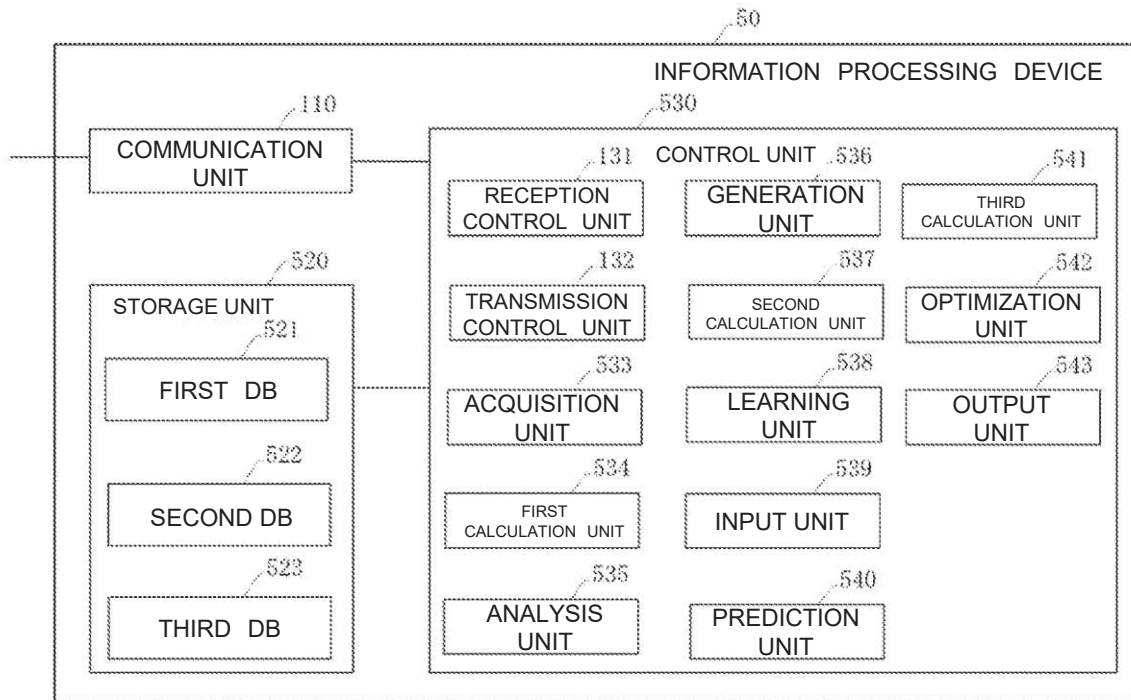


FIG. 14

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FIRST DATA DB					
ID	SUBSTANCE	INFORMATION REGARDING SUBSTANCE	OPERATION PARAMETER	CATALYTIC ACTIVITY	...
001	SUBSTANCE A	A1. file	001. param	001. cat	...
	SUBSTANCE B	B1. file			...
	...	...			...
002	SUBSTANCE A	21. file	002. param	002. cat	...
	SUBSTANCE B	B2. file			...
	...	...			...
...	...	...	...	...	...

FIG. 15

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SECOND DATA DB			
I D	PARAMETER OF FIST REACTION STATE	PARAMETER OF THIRD REACTION STATE	• • •
001	011. Param	111. Param	• • •
002	012. Param	—	• • •
003	013. Param	113. Param	• • •
• • •	• • •	• • •	• • •

FIG. 16

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THIRD DATA DB				
I D	MODEL NAME	PARAMETER	DATE AND TIME	. . .
001	MODEL 1	201. Param	20210110	. . .
002	MODEL 2	202. Param	20210114	. . .
003	MODEL 1	203. param	20210210	. . .
. . .	. . .	. . .	. . .	. . .

FIG. 17

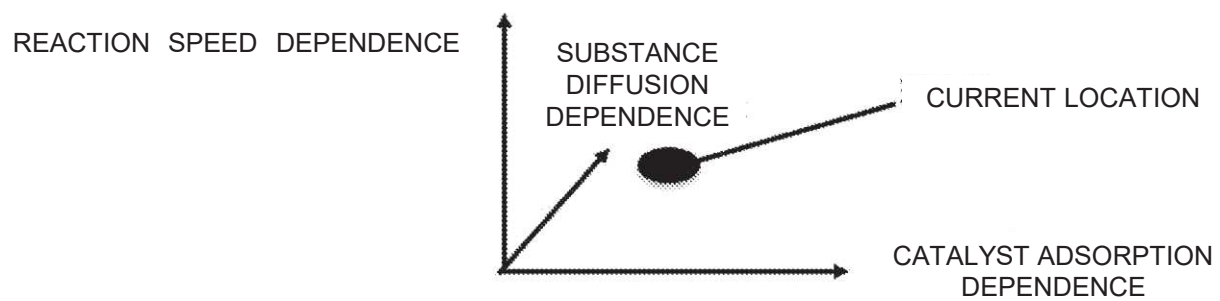


FIG. 18

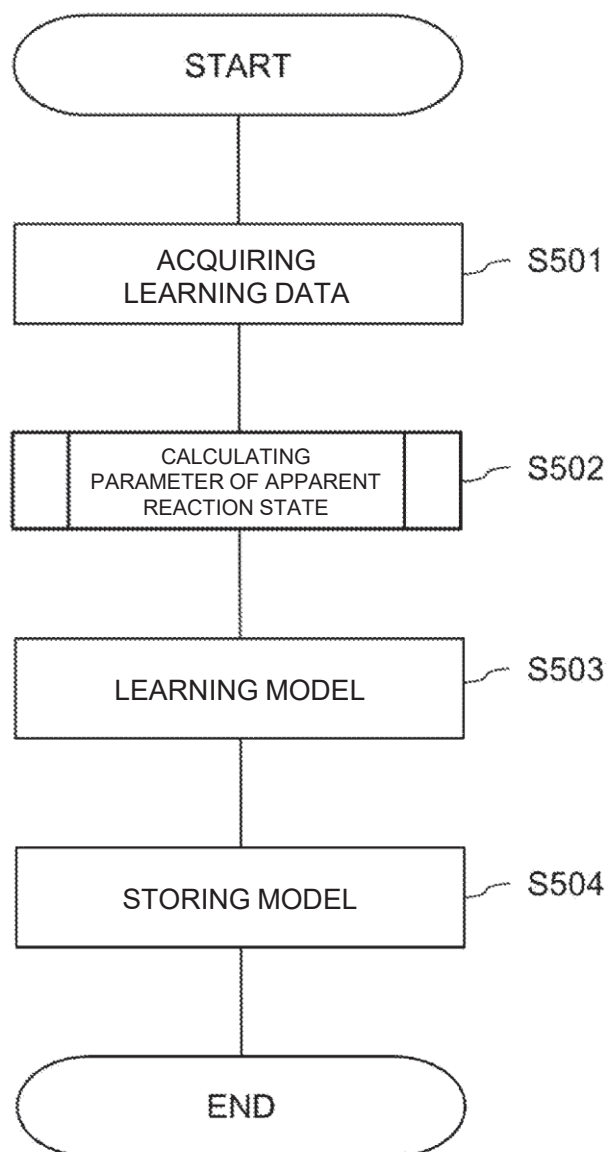


FIG. 19

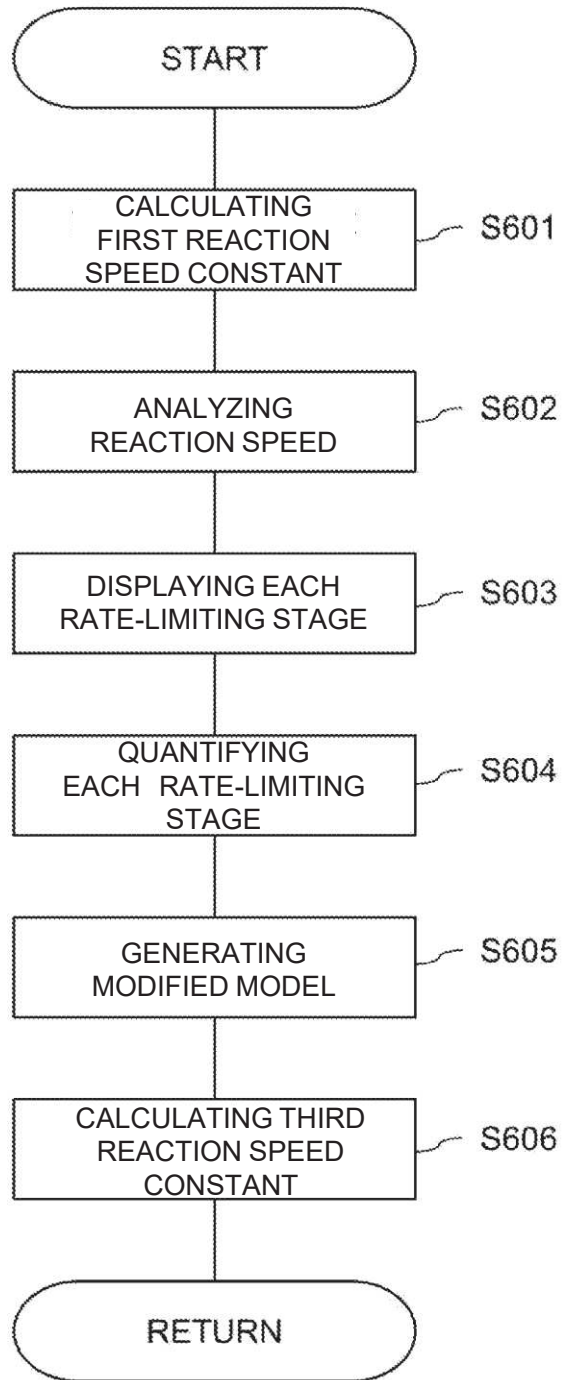


FIG. 20

