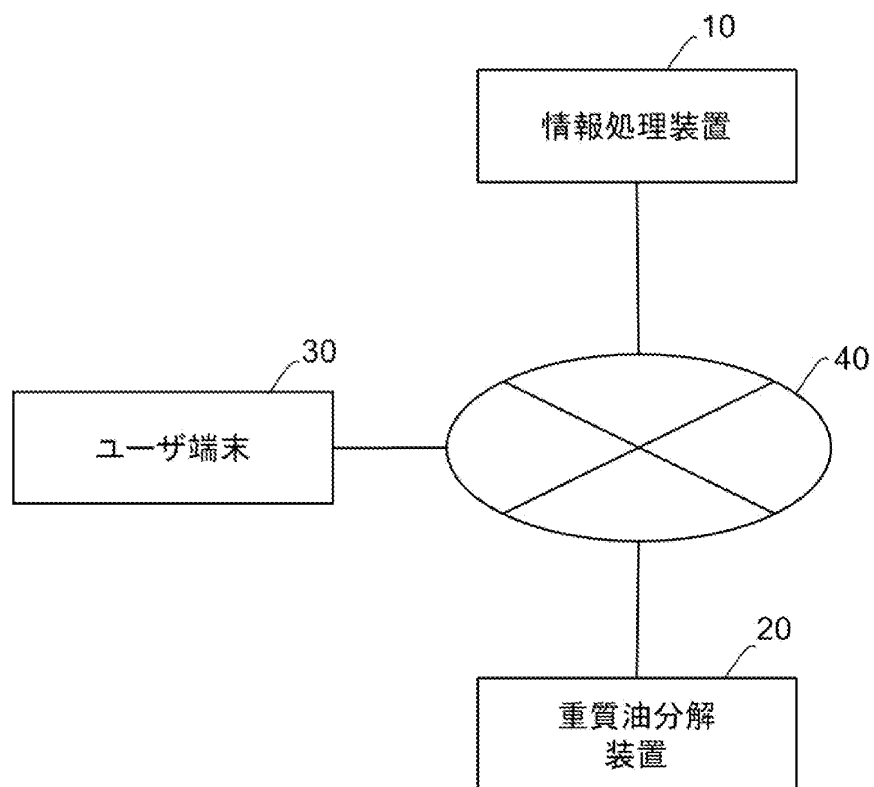


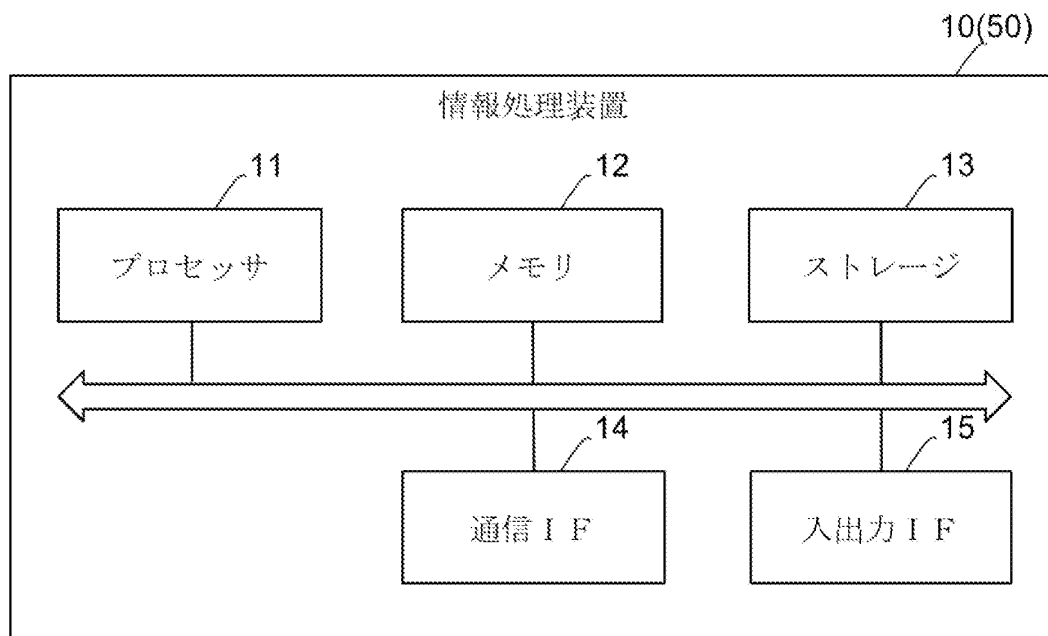
[図1]

図1

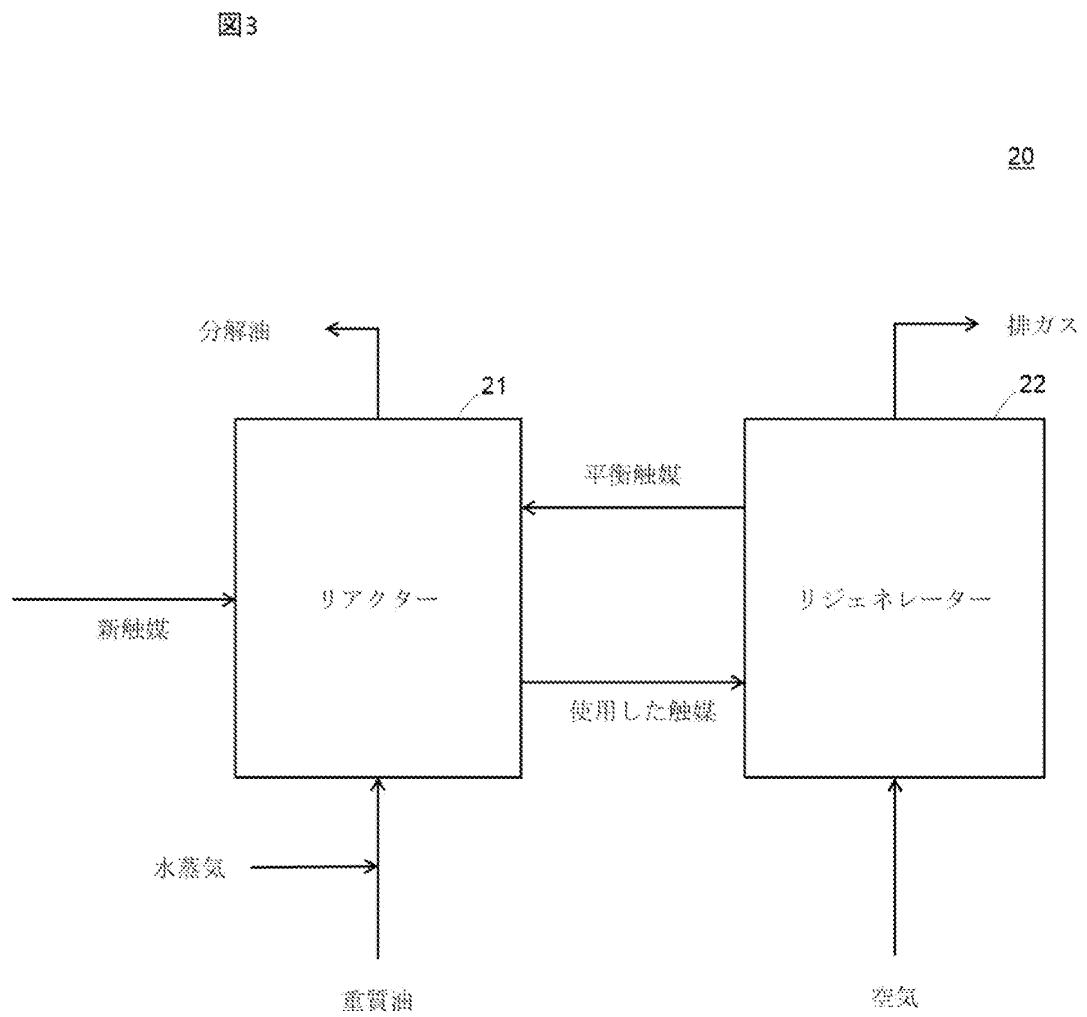
1

[図2]

図2

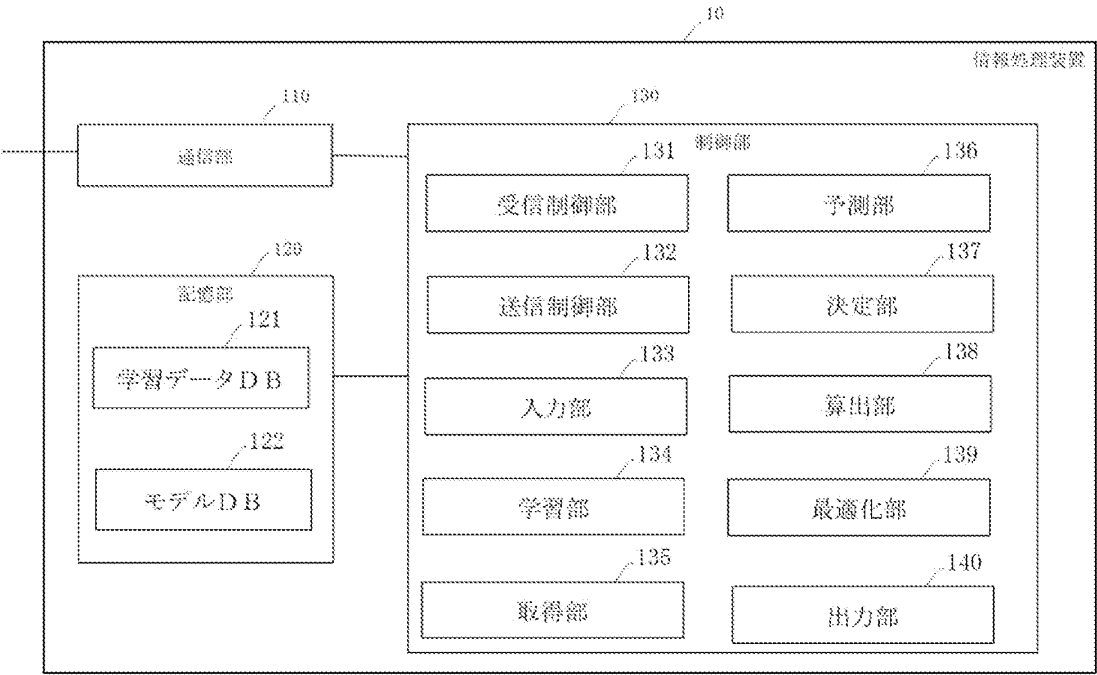


[図3]



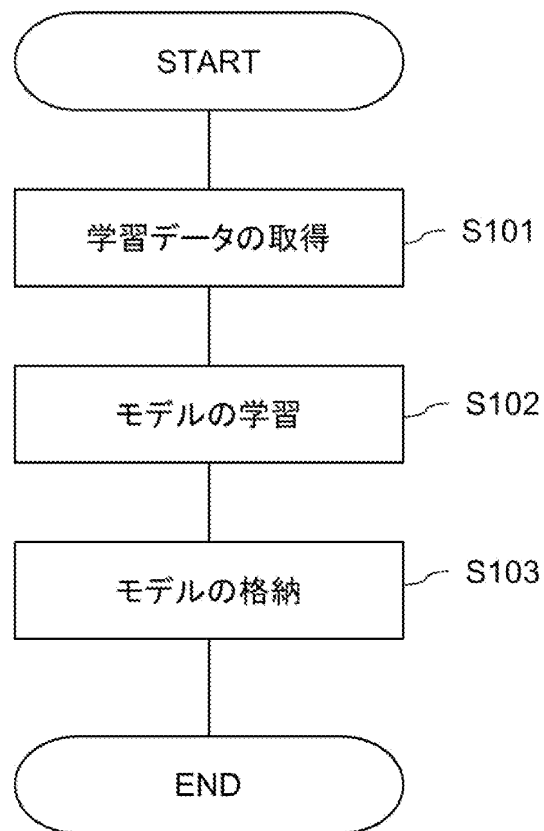
[図4]

図4



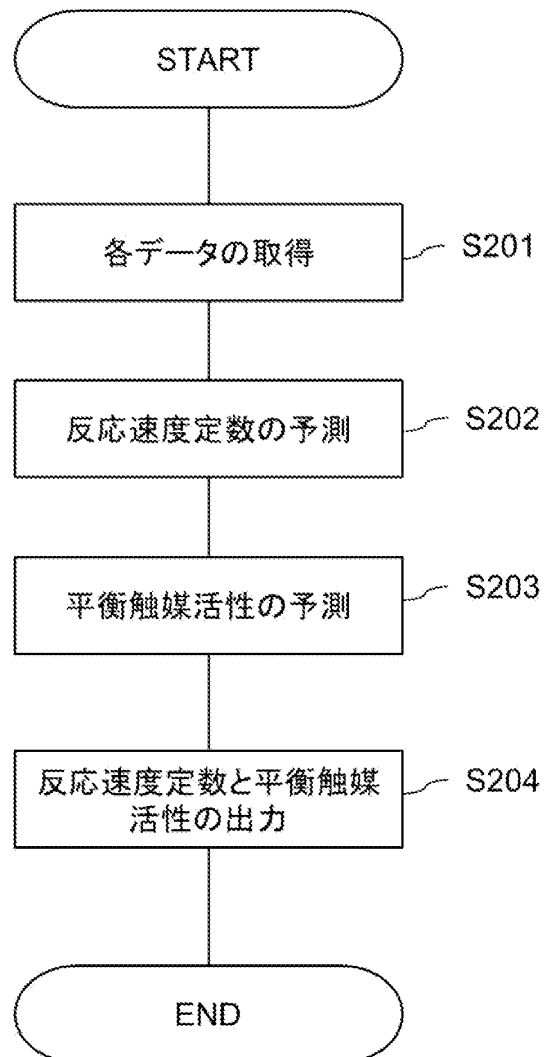
[図5]

図5



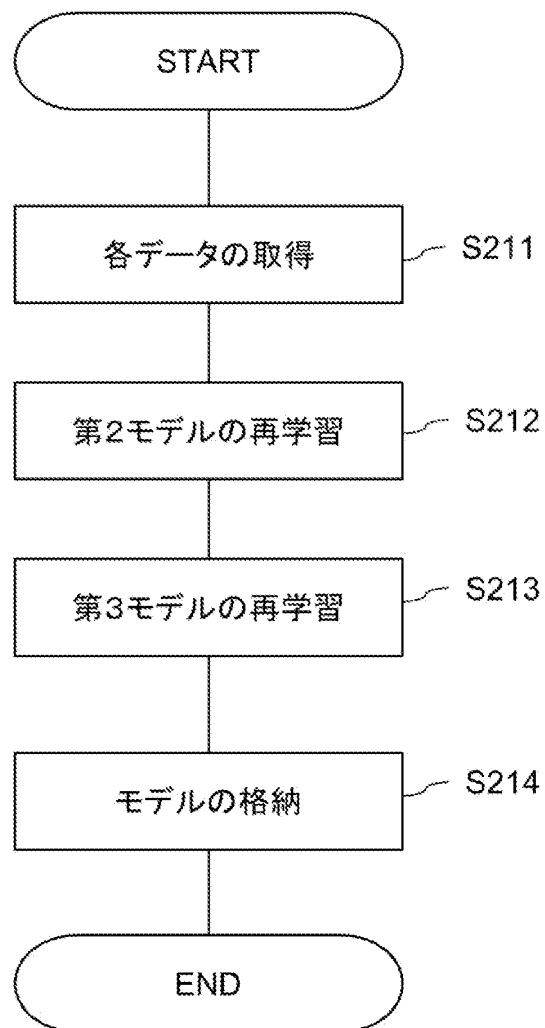
[図6]

図6



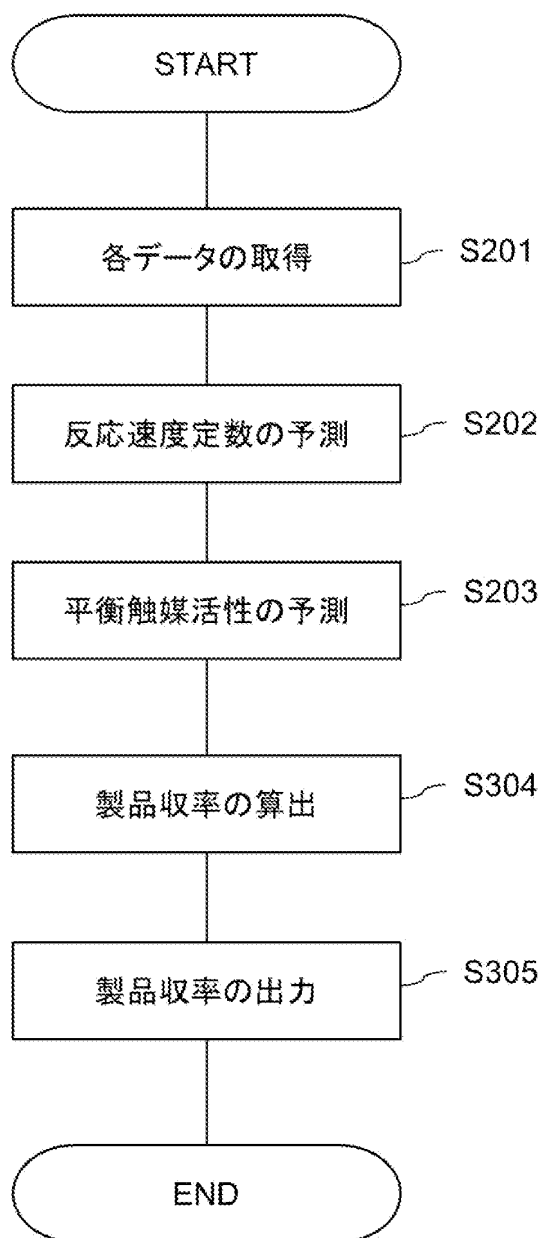
[図7]

図7



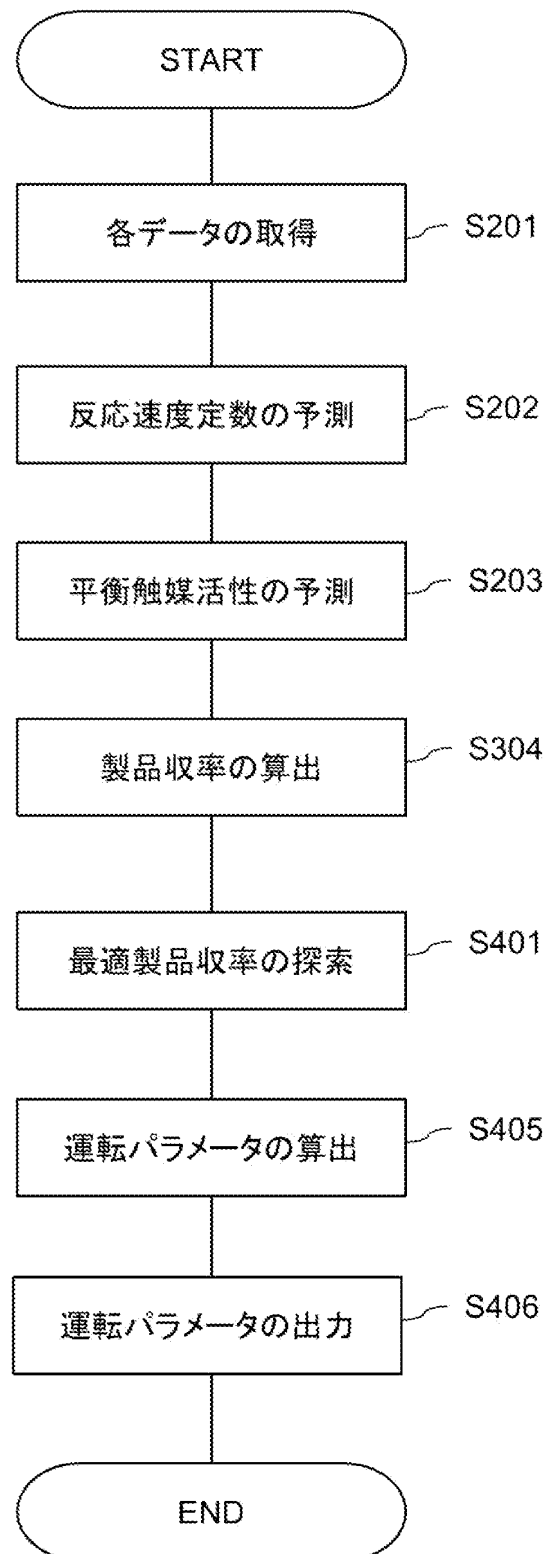
[図8]

図8

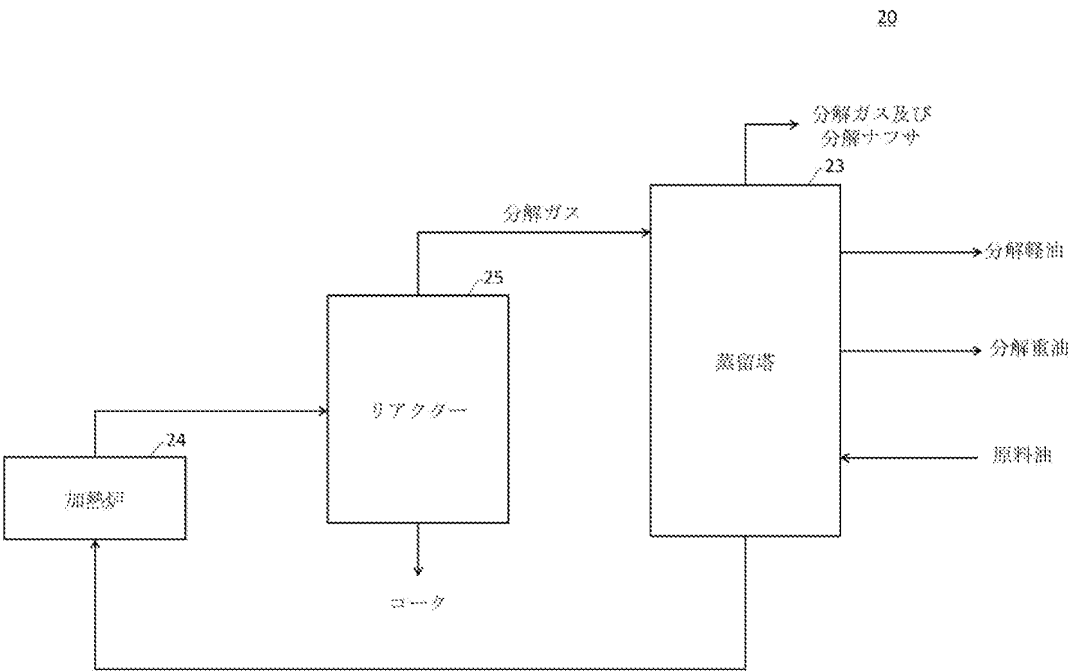


[図9]

図9

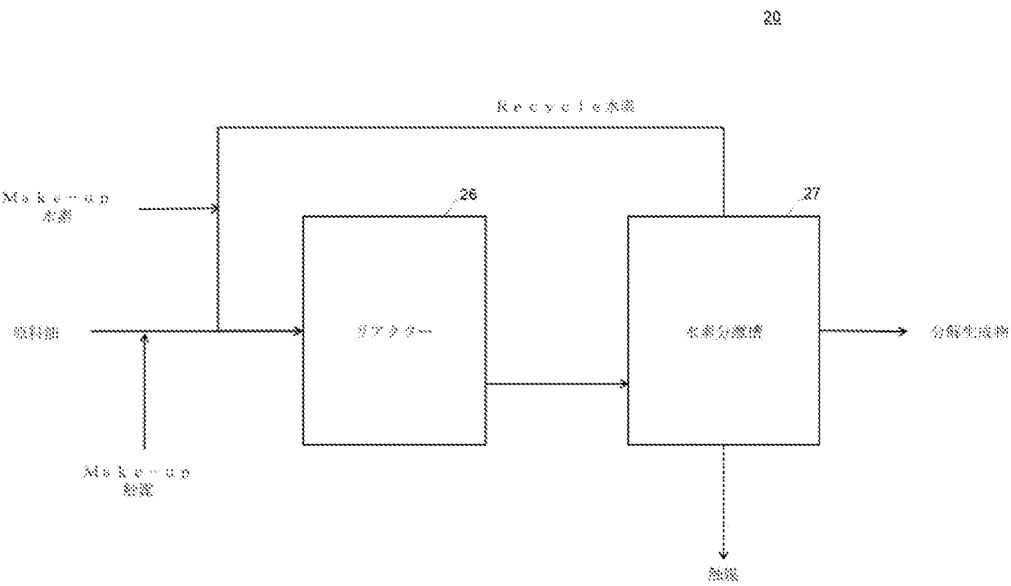


[図10]



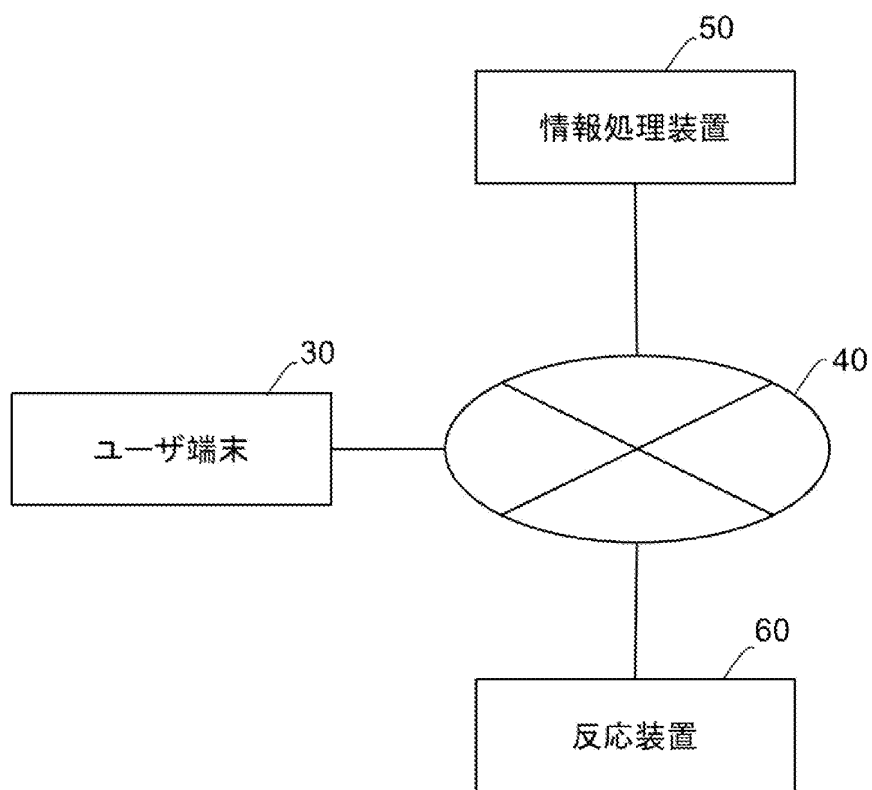
[図11]

図11



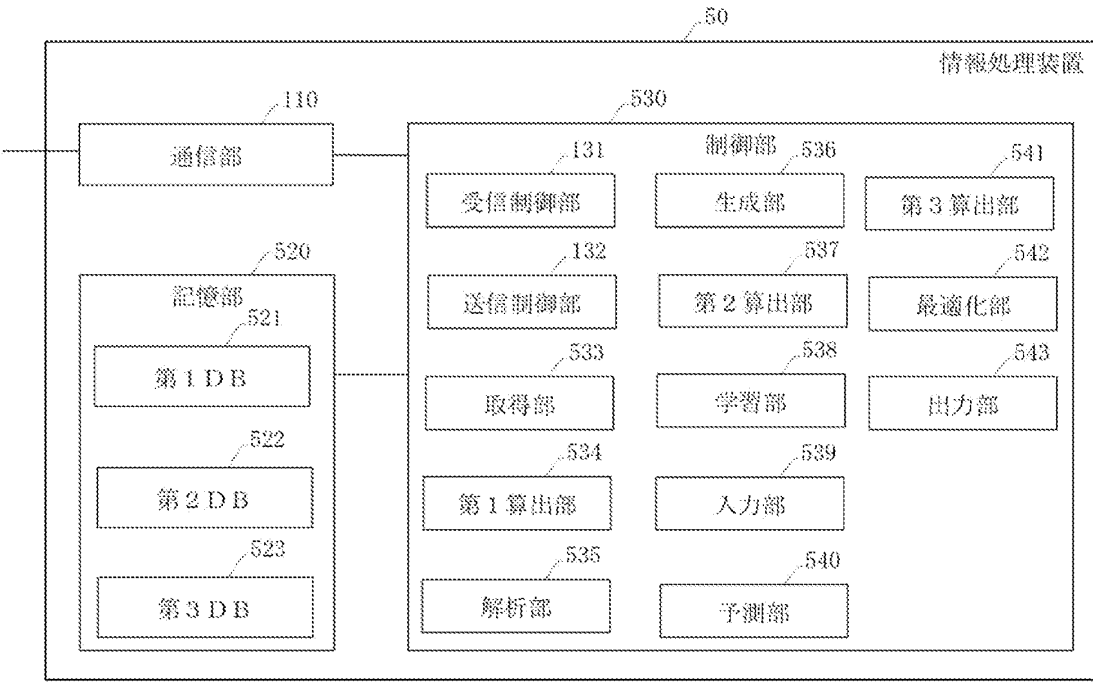
[図12]

図12

2

[図13]

図13



[図14]

図14

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第1データDB					
ID	物質	物質に関する情報	運転パラメータ	触媒活性	...
001	物質A	A1. file	001. param	001. cat	...
	物質B	B1. file			...
	...	...			...
002	物質A	21. file	002. param	002. cat	...
	物質B	B2. file			...
	...	...			...
...	...	...	...	...	...

[図15]

図15

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第2データDB			
ID	第1の反応状態のパラメータ	第3の反応状態のパラメータ	...
001	011. Param	111. Param	...
002	012. Param	—	...
003	013. Param	113. Param	...
...	...	...	...

[図16]

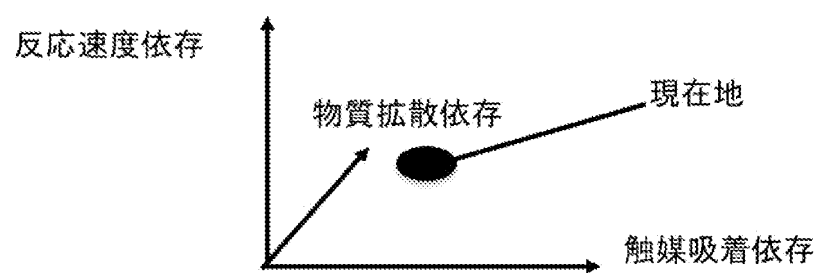
図16

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第3データDB				
I D	モデル名	パラメータ	日時	...
001	モデル1	201.Param	20210110	...
002	モデル2	202.Param	20210114	...
003	モデル1	203.param	20210210	...
...	...	...	...	...

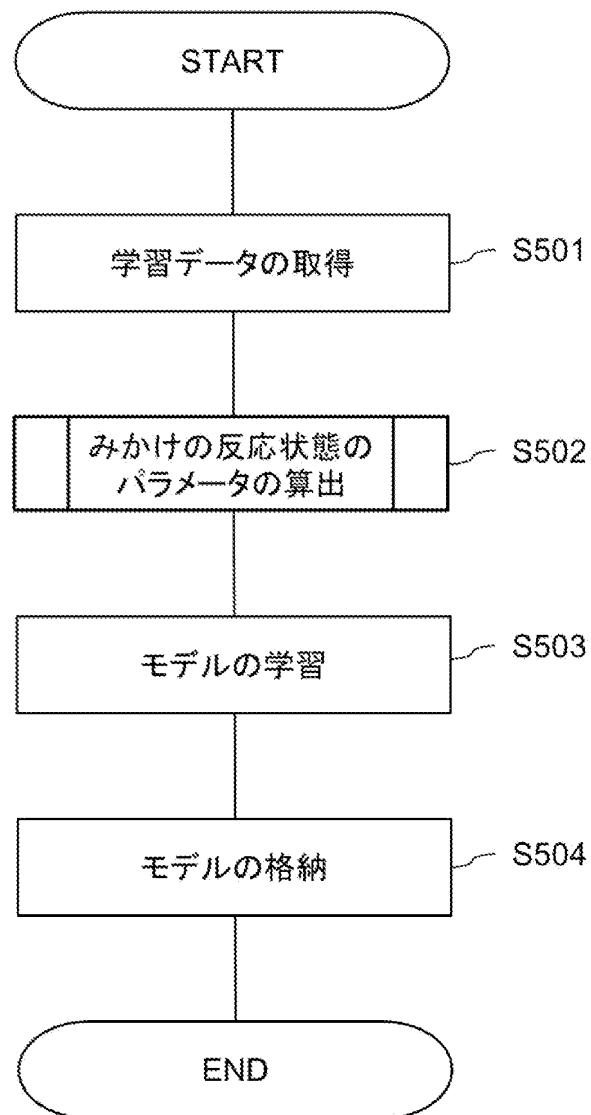
[図17]

図17



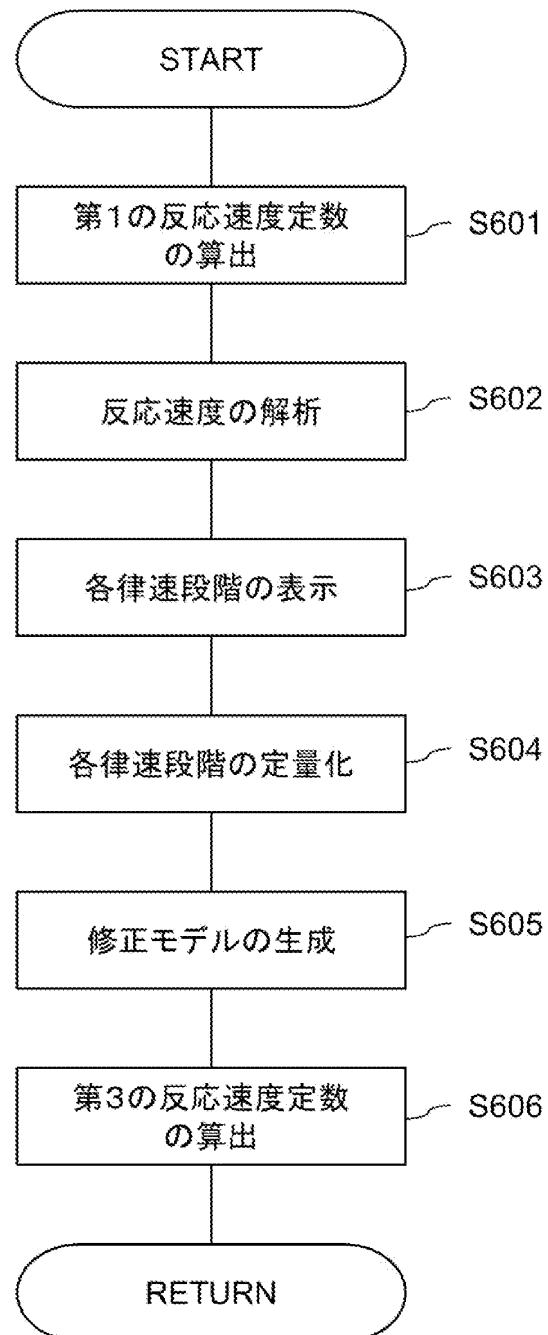
[図18]

図18



[図19]

図19



[図20]

図20

