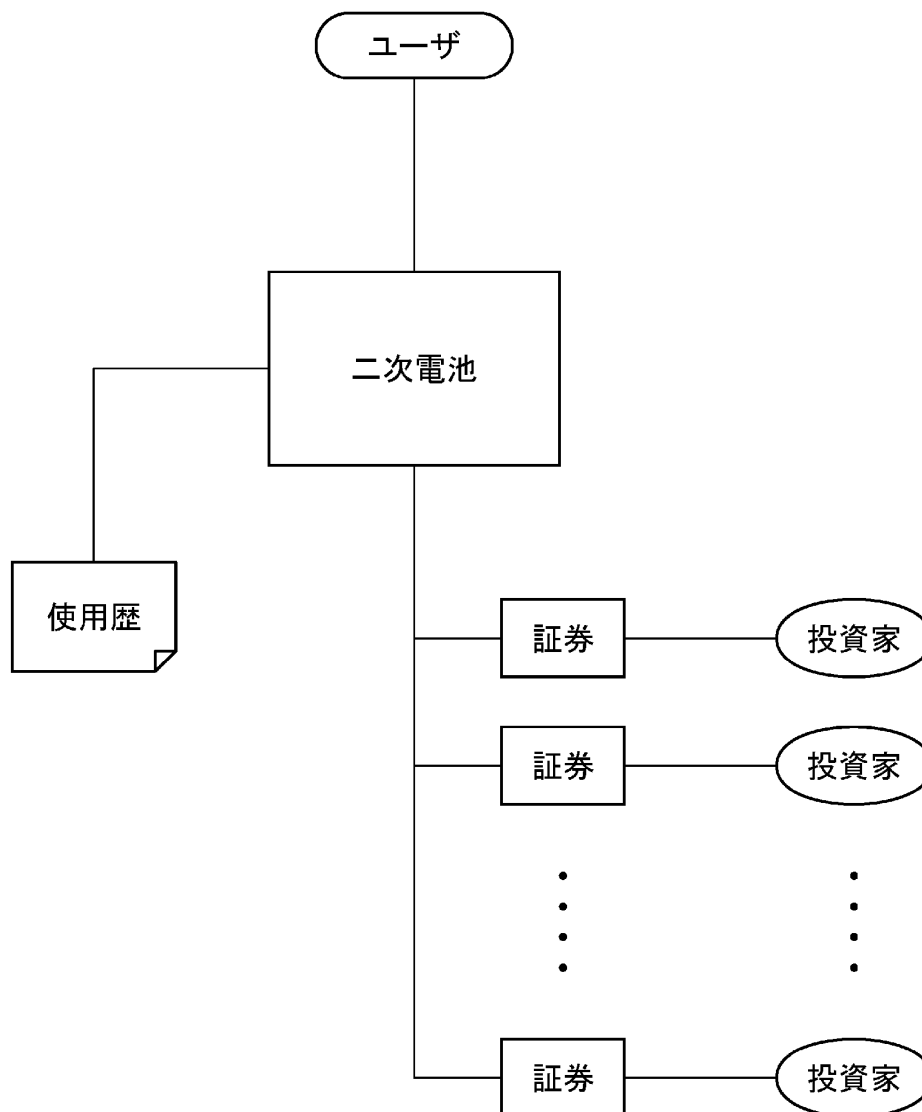
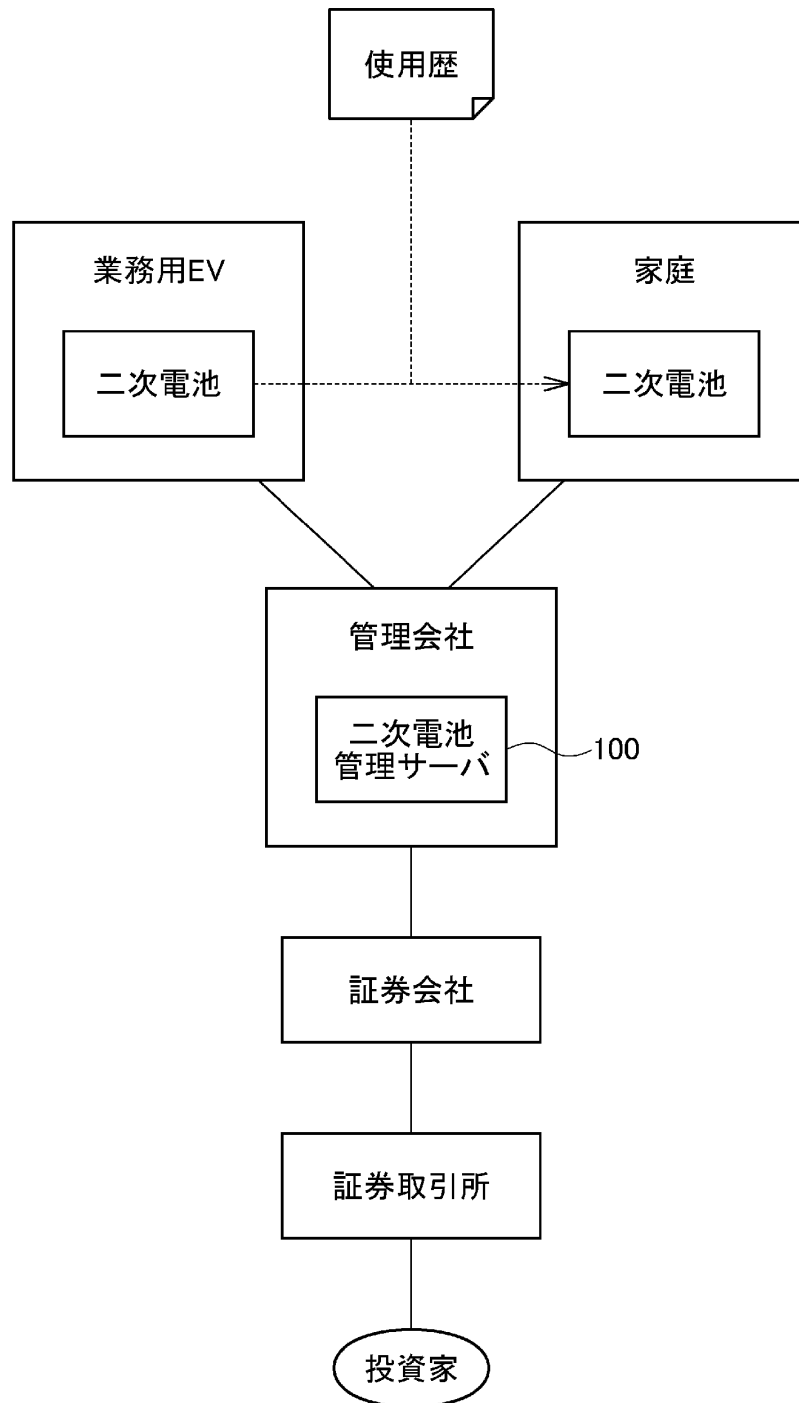


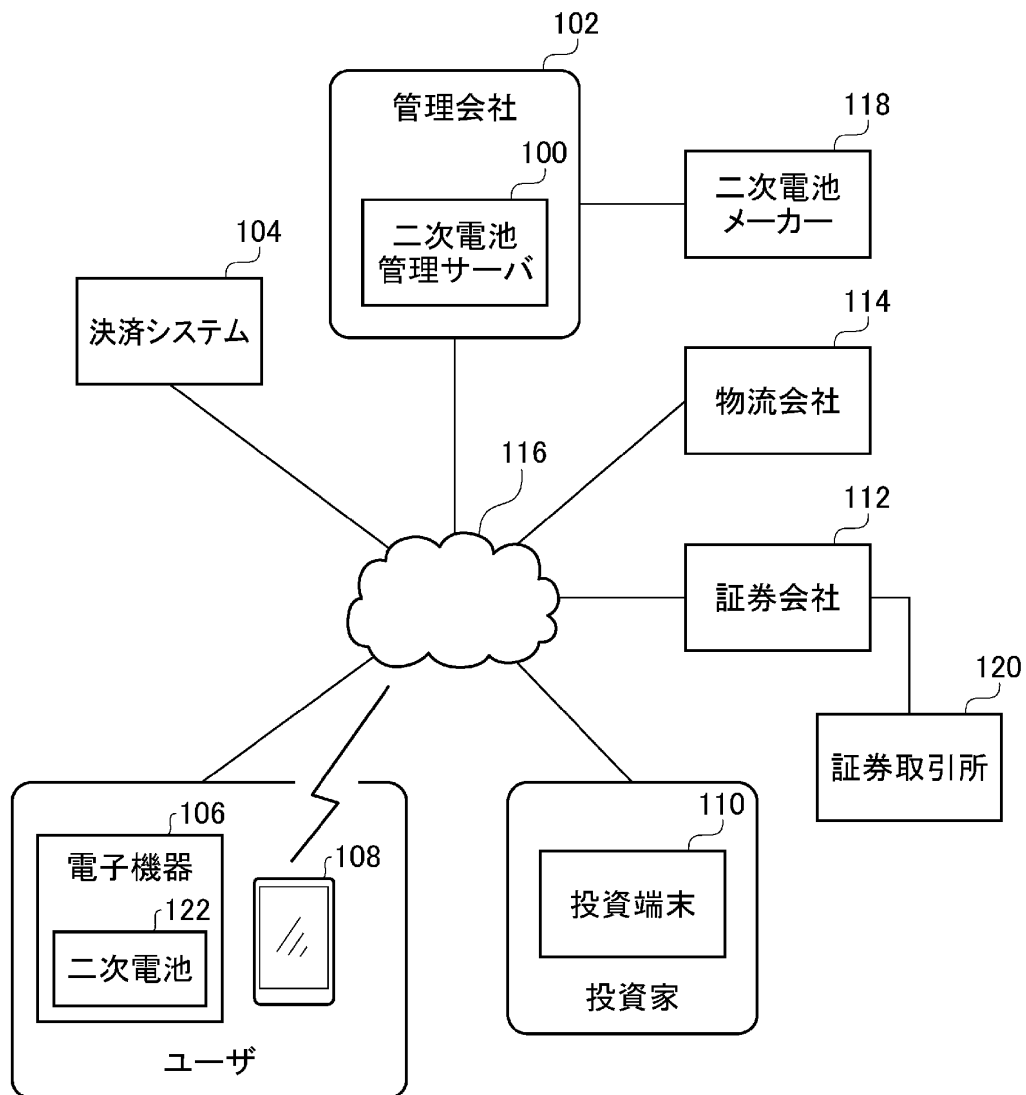
[図1]



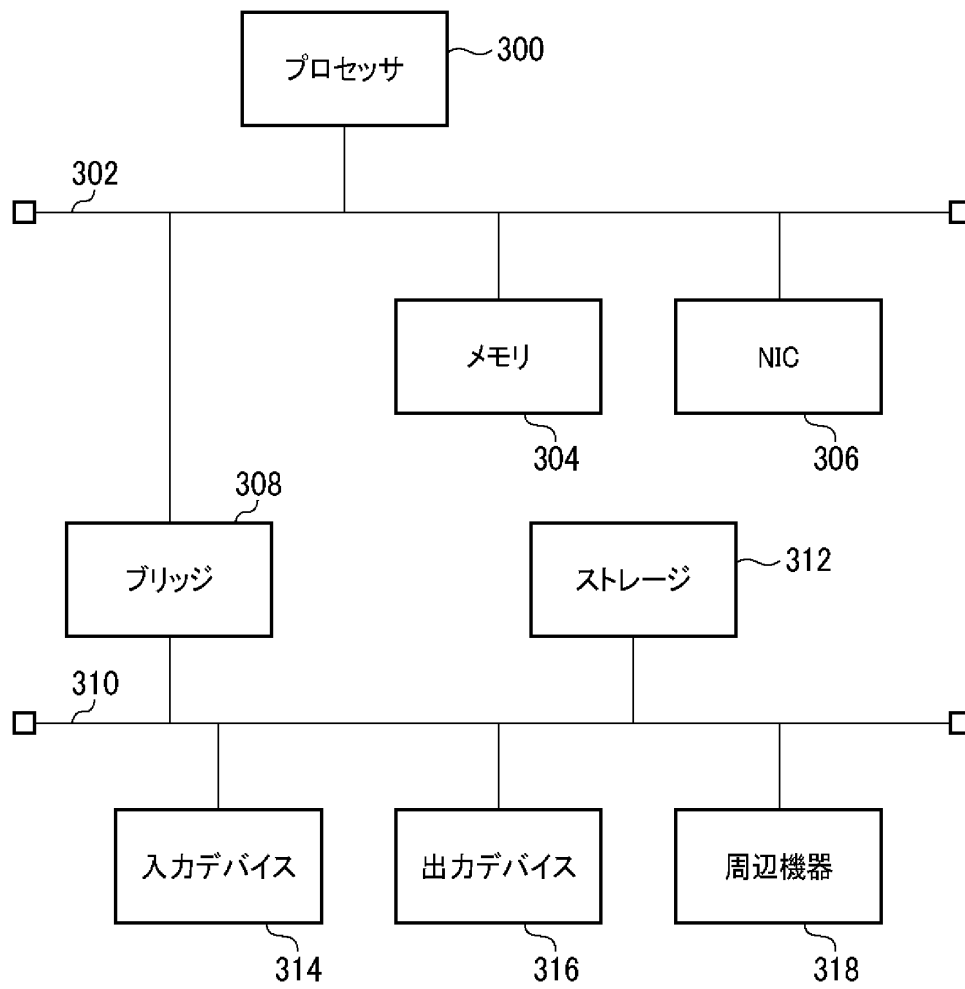
[図2]



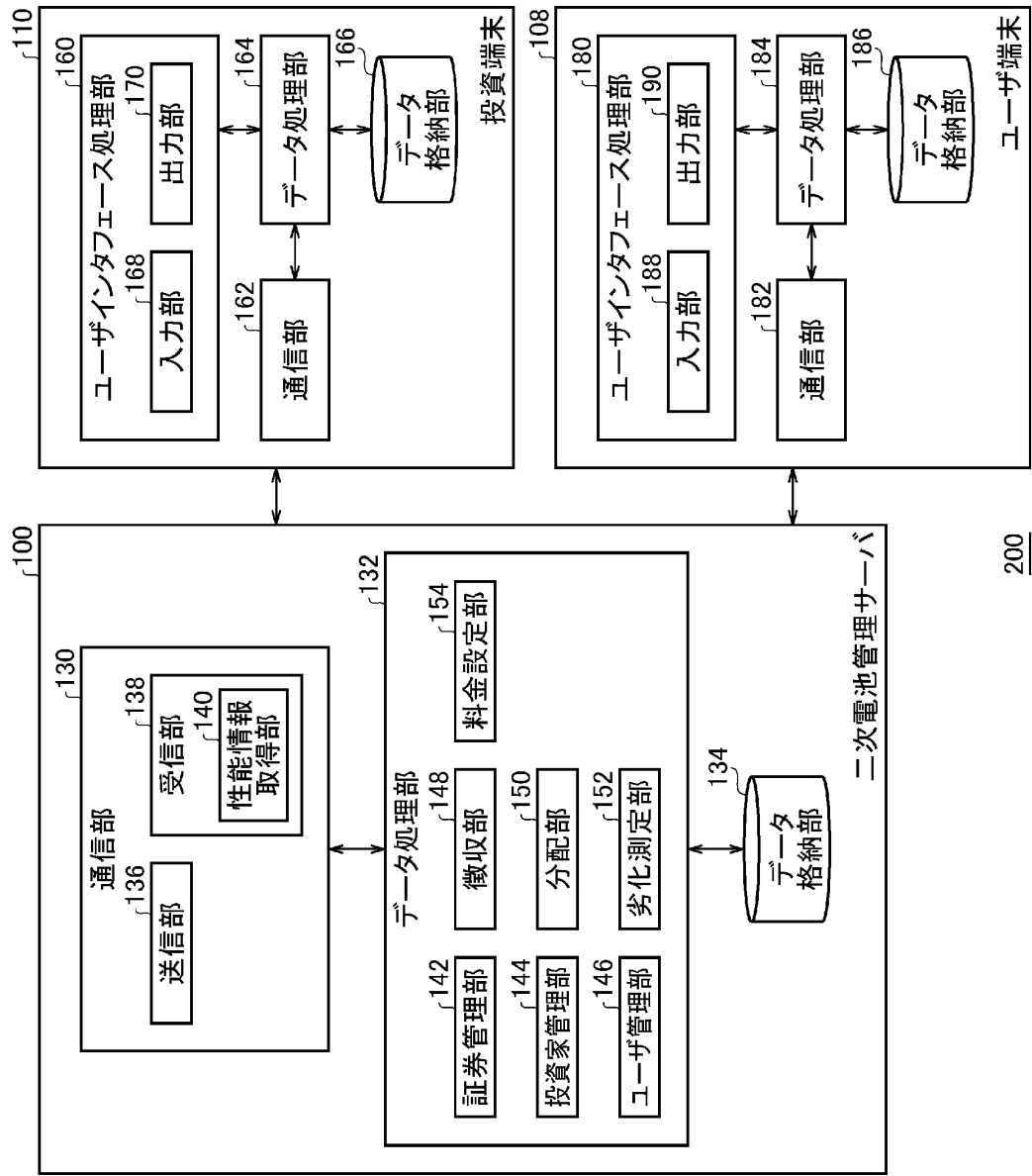
[図3]



[図4]



[図5]



[図6]

BID	MID	性能情報				
		タイプ	SOH (%)	充電回数		放電電圧 (V)
B01	M01	Li-ion	98	64	...	103
B02	M04	Li-ion	63	1088		122
B03	M11	Ni-Cd	99	77		55
B04	M04	Li-ion	92	164		98
B05	—	Li-ion	90	104		101
⋮	⋮	⋮	⋮	⋮		⋮

[図7]

BID	PID
B01	P01
B02	P03
B03	P01
B04	P01
B05	—
⋮	⋮

[図8]

PID	活用 ランク	配慮 ランク	総合 ランク
P01	5	3	4
P02	5	5	5
P03	1	5	3
P04	2	3	1.5
⋮	⋮	⋮	⋮

[図9]

BID	SID	発行数	販売価格 (円)	現在価格 (円)
B01	S01	10	100	110
B02	S02	20	100	95
B03	S03	20	110	130
B04	S04	10	105	220
⋮	⋮	⋮	⋮	⋮

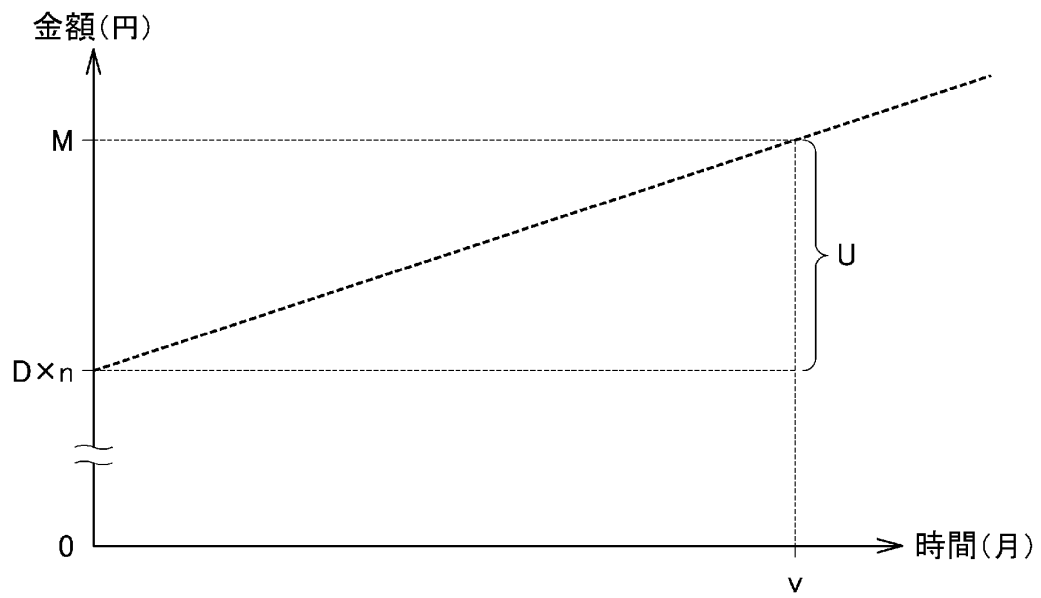
[図10]

IID	所属	保有証券	平均取得価格 (円)
I01	X1	S01 × 1	100
		S03 × 10	102
		S04 × 2	150
		S08 × 5	310
I02	—	S01 × 2	95
		S09 × 1	75
⋮	⋮	⋮	⋮

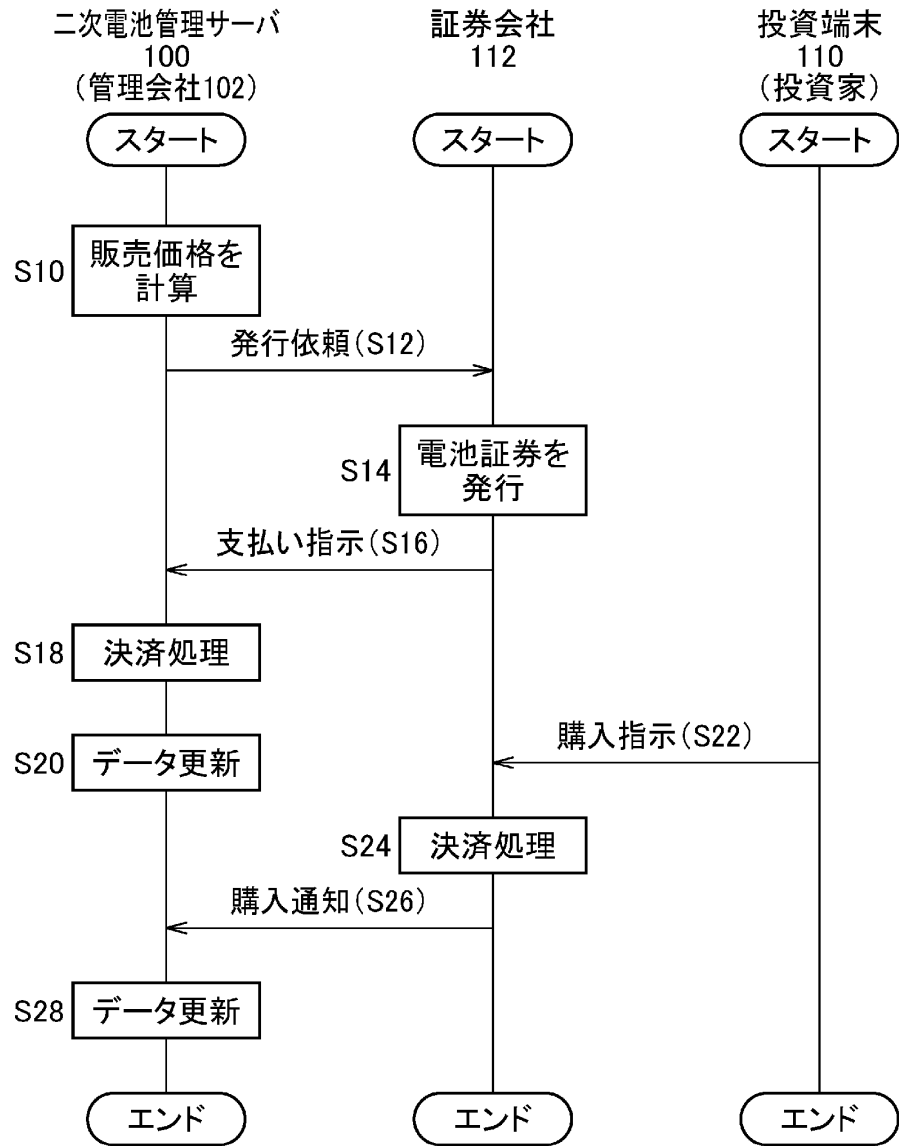
[図11]

S01 : 1 (B01)		
現在価格 (円)	110	} 261
SOH	98	
充電回数	64	} 262
⋮	⋮	
IID	I01	} 264
所属	X1	
PID	P01	} 266
活用ランク	5	
配慮ランク	3	
総合ランク	4	
予想収益 (円/月)	1.5	} 268

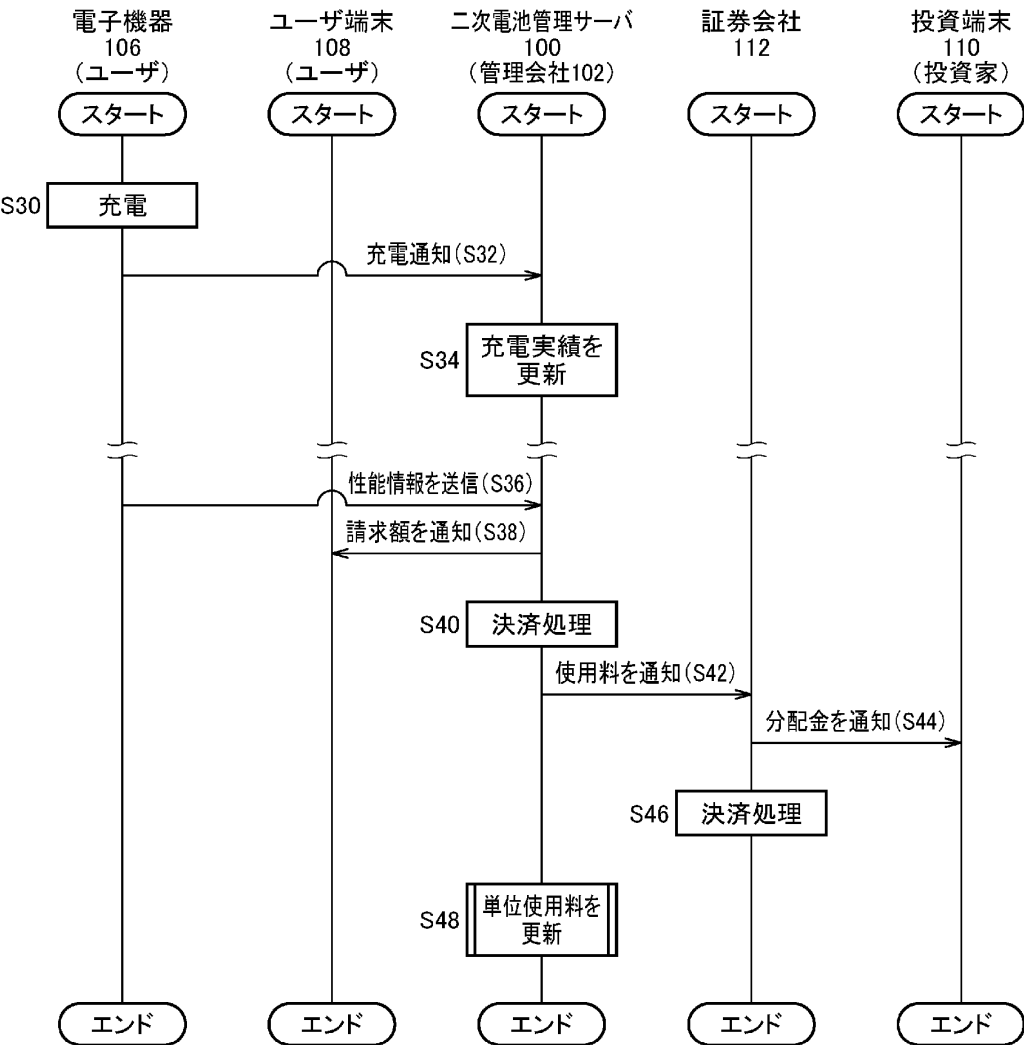
[図12]



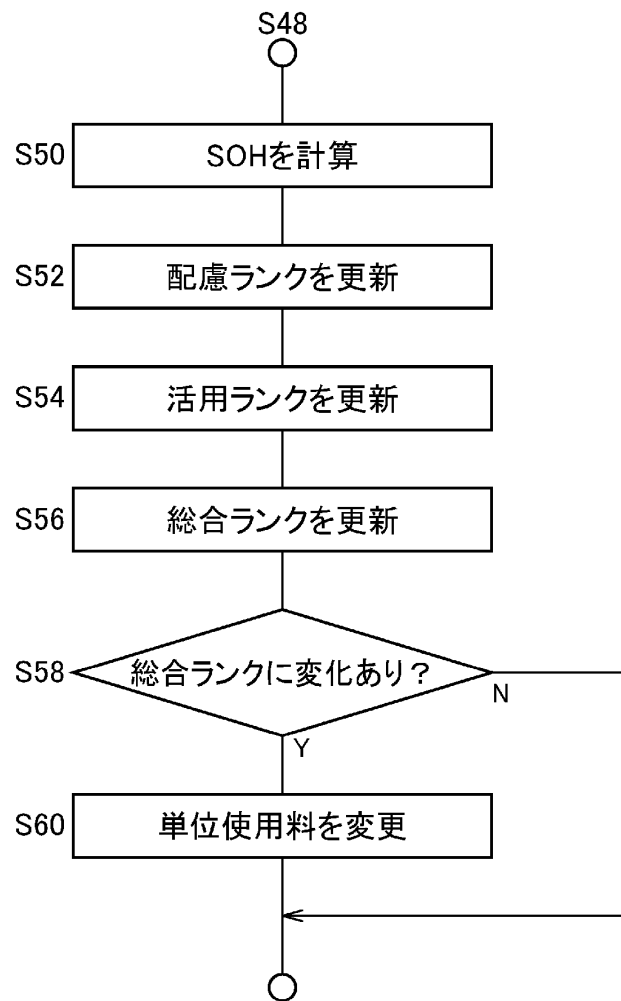
[図13]



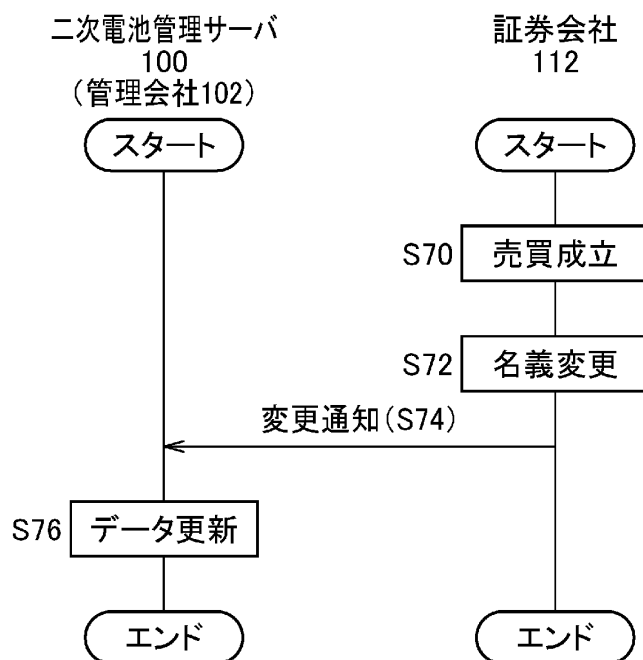
[図14]



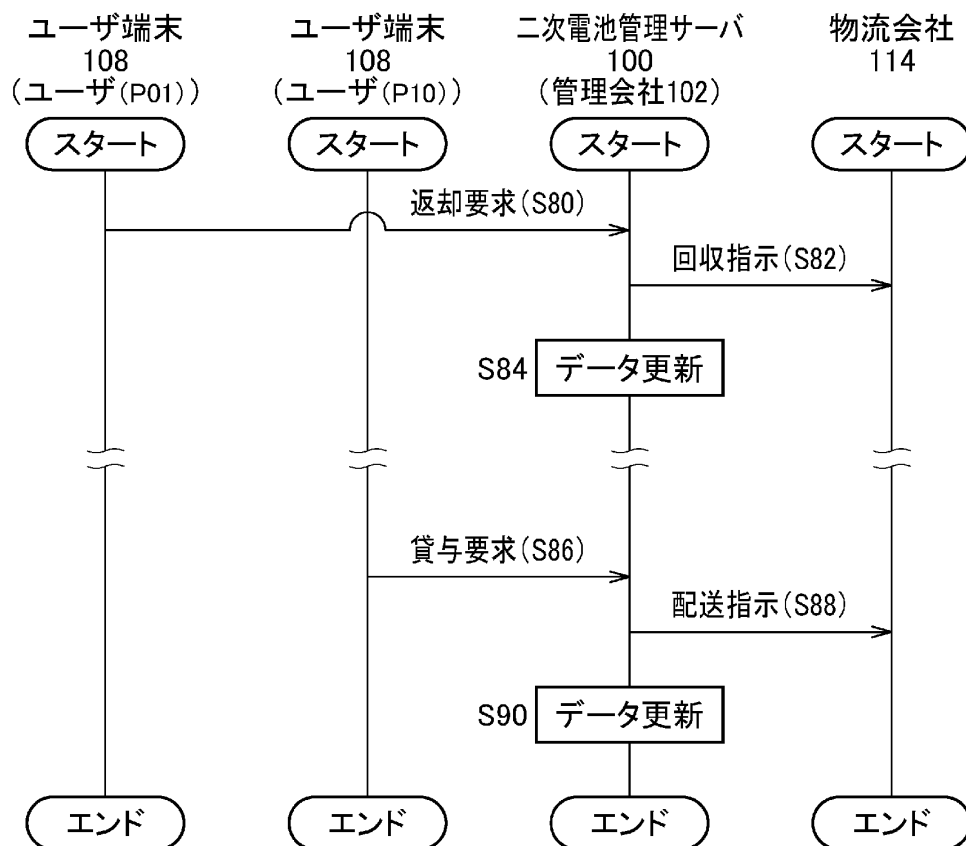
[図15]



[図16]



[図17]

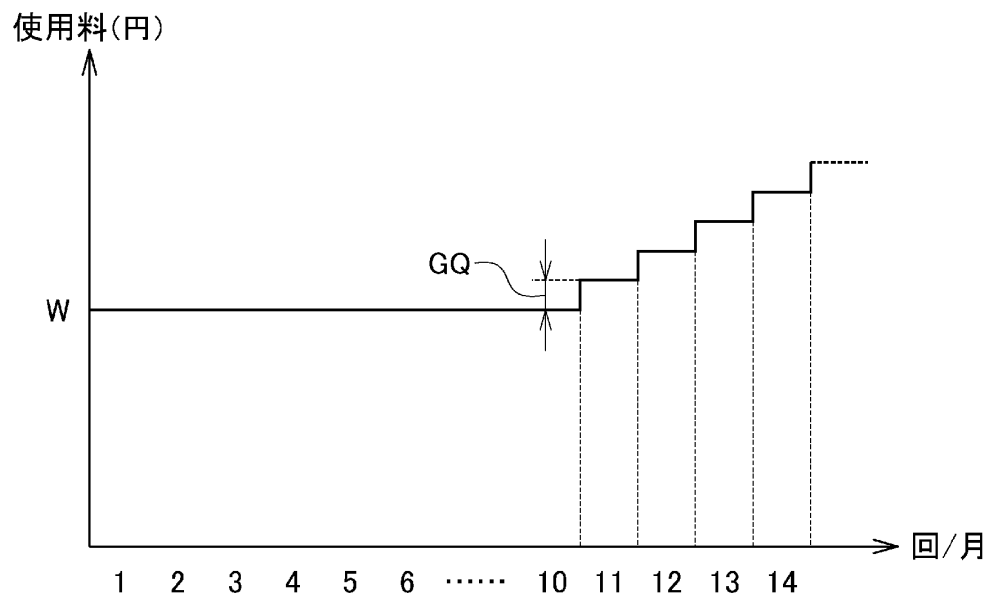


[図18]

銘柄	現在価格 (円)	保有数	評価損益 (円)	取引
<u>B01</u>	110	1	+10	SELL BUY
<u>B03</u>	130	10	+280	SELL BUY
<u>B04</u>	220	2	+140	SELL 
<u>B08</u>	107	5	-20	SELL BUY

270

[図19]



[図20]

