







$$(-0,03 \div -0,08 \text{ V})$$

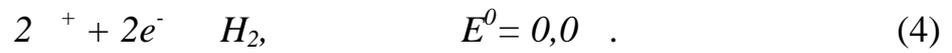
$$b = 0,057 \text{ V} \quad -$$

$b$

2.

(1) (2).

:



( $\frac{V}{s^3}$ ),	$t, ^\circ C$	-	-	-	-
			$j, \frac{A}{cm^2}$		
10	20	-	0,25	3,5	- 0,20
7	20	-	0,25	2,4	- 0,17
5	20	-	0,25	1,1	- 0,13
5	30	-	0,23	1,2	- 0,08
5	40	-	0,21	0,3	- 0,05
5	20		0,20	2,0	- 0,15
5	20		0,15	4,5	- 0,25

j

, , 5 / 3.  
 2-3 , -  
 20 / .

( u<sup>2+</sup>)

0,7-0,8 / 2 18-20<sup>0</sup> -  
 7-8 / . 72-82%,

(2-7 / 3)

(1 / 3)

9-18 .

: 1.

. - : , 1978. - 267 . 2.

, 1974. - 560 . 3.

∴ , 1987. - 736 . 4.

- 2006. - 42, 5. - .17-20.

17.04.07

661.566: 66.097.3:669.054.8

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The possibility of the utilization of platinum containing wastes of nitric acid production is studied. Quantitative content of the wastes containing platinum group metals from the surface of boil-utilizator and absorption column is shown. In this article content of wastes with platinum group metals and choose sedimentator for metal platinum obtaining are made.

[1]  
( ) [2],  
[3, 4].  
32 , , 2,4  
, 640 .  
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