



5640—68

5640—68

Steel. Metallographic method for determination of microstructure of sheets and bands

5640—59

31

1968 .

63.

01.01.70

01.01.91

1.

1.1.

30X40

$$).$$

1.2.

1988 .

©

, 1988

2.

2.1.

4%-

2.2.

360—400 ,

2.3.

2.4.

100 .

— 80 .

1.

2.5.

0,15%

*

. 1 (

1 (

1)

2).

2.

2.6.

0,10—0,30%

(

0,1—0,2%.

0,1—0,2%.

-
-

0,21—0,30%.

-

,

-

,

-

2 (1)
2 (2).

3.

-

2.7.

0,15 %.

-

0,16—0,30%.

-

0,31—0,50%.

-

3 (1)
3 (2).

4.

2.8.

,

-

,

-

,

0,15—0,30%.

0,31—0,50%.

4 (1)
4 (2).

. 4 5640—68

2.9.

-

.

-

,

,

-

-

,

.

10%

.

1. -

0	-	im	*
	1—	,	-
2		-	-
1	-	1—	-
	5 ,	2 ,	1—2 ,
	-	-	-
2	-	-	1—2 ,
	-	-	
	5 ,	3	
	-		
3	,	5	2—3 ,
	7	-	-
	-		-
4	,	-	4
	2/	-	-
5	-	5	5
	,	,	-
	-	?	(
		5)	

2.

It—2

1

2

3

4

5

-

-

-

-

-

-

-

-

-

-

,

-

-

-

1

-

-

,

-

,

,

,

,

-

-

-

-

-

-

-

-

-

,

-

Vs

(

)

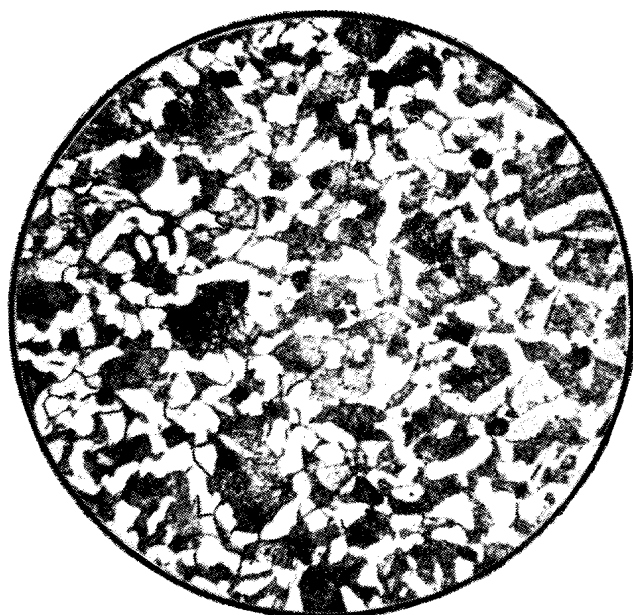
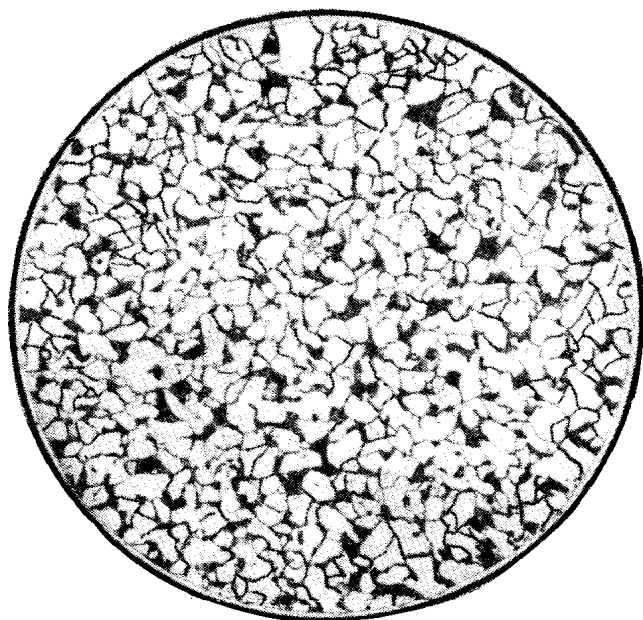
3.

-

0		-		-	-	-
		-		-		-
i						-
2	-	-	-		-	-
						-
3		-		-		-
	,	:	,		,	-
						-
4		-		-		-
		-		,		-
						-
5		-		-		-
		-		,		-
		-				-

0	-	- -
1	, -	- -
3	, -	, -
4	, -	, -
5	- -	- -

. 16.05.88 . 11.10.88 0,5 . . + 4 . 2,0 . . 2,63 . . - .
0,46 . - . . + 4 . 1,94 . - . . 8000 20 .
« » , 123840, , ,
., 3. , 256. . 1707



()

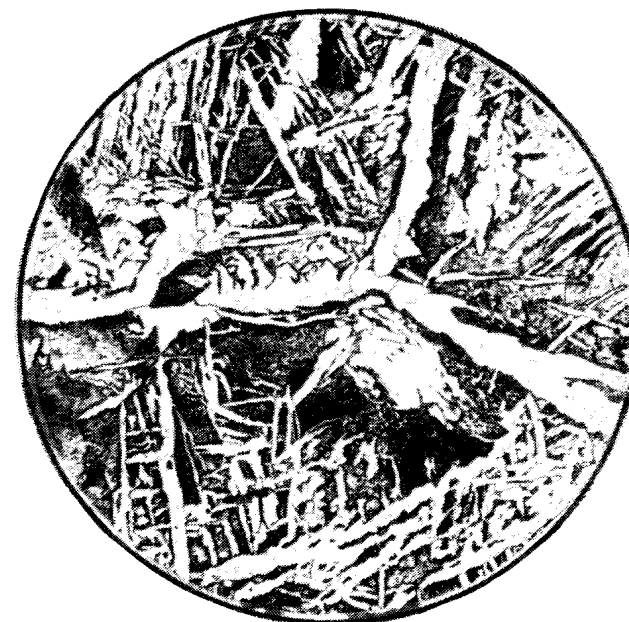
3

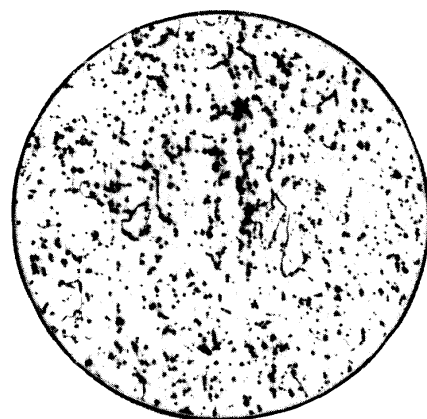
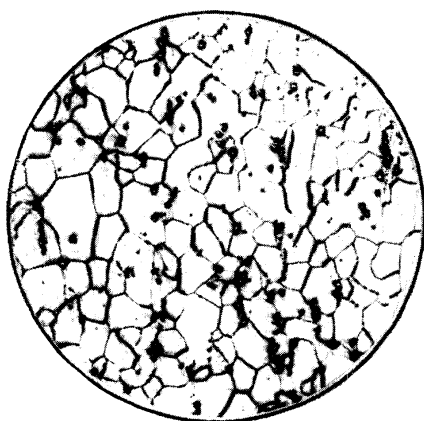
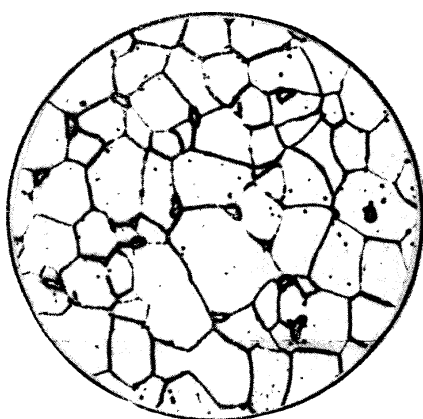
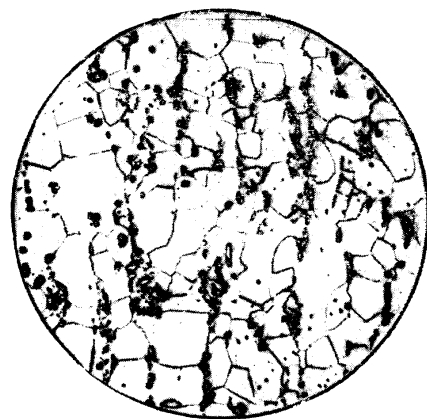
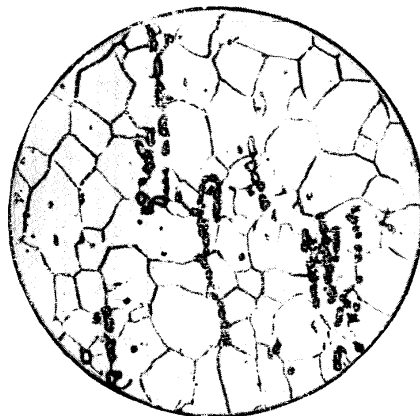
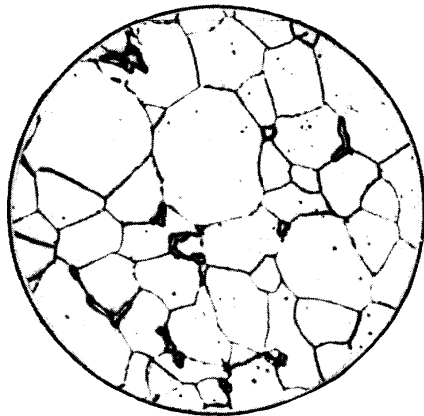


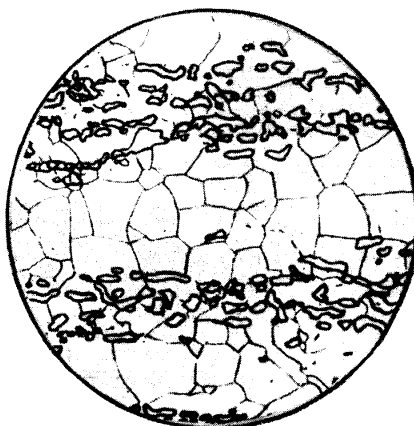
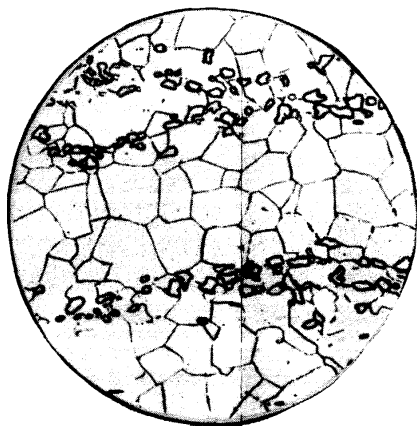
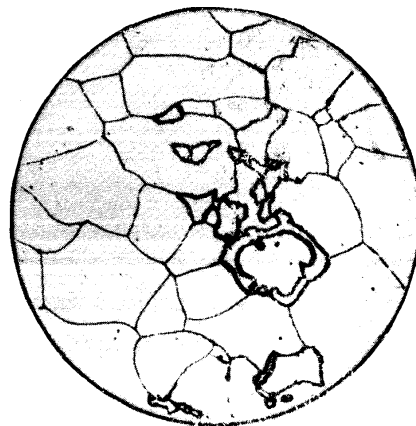
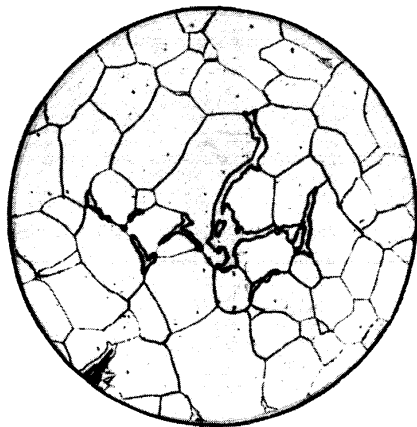
4

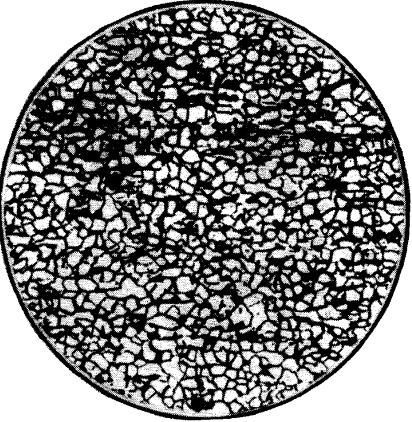

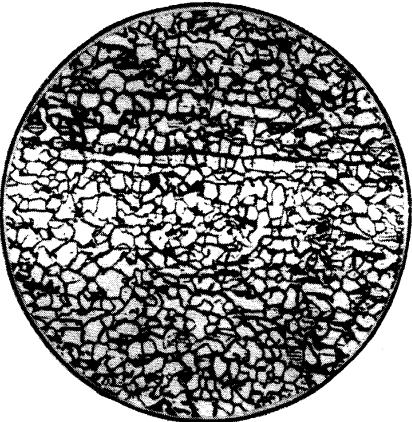

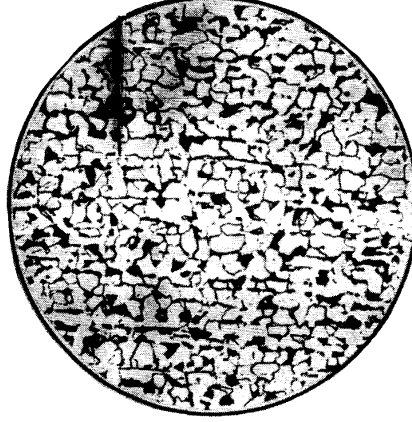
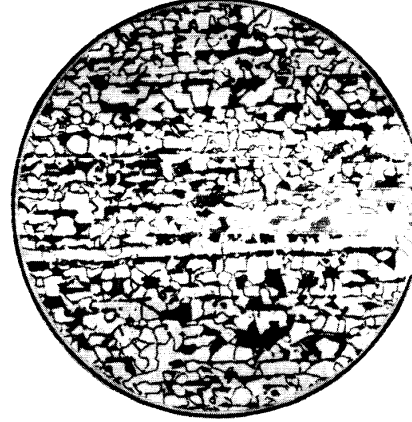
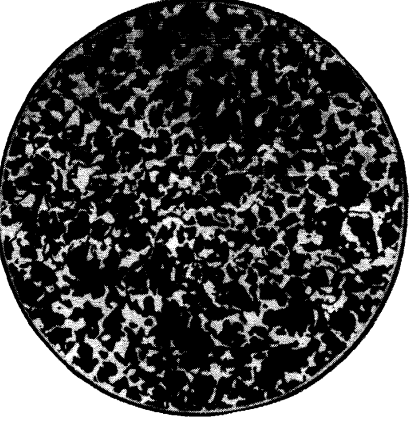
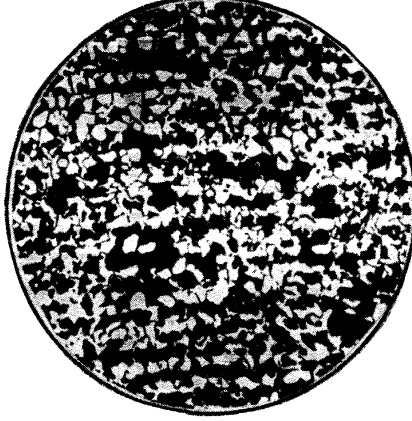
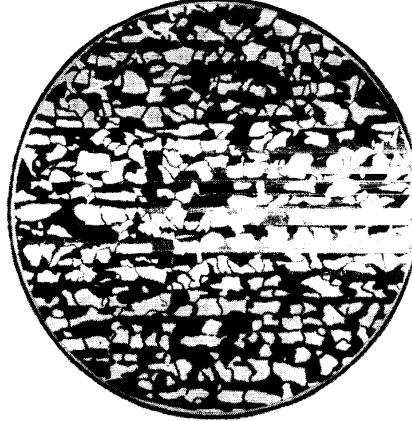


5





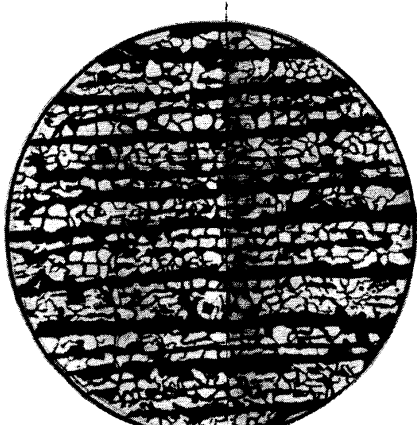
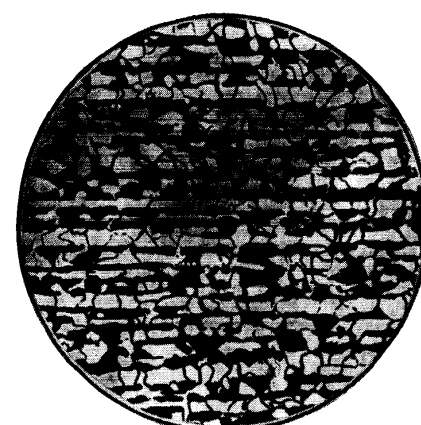
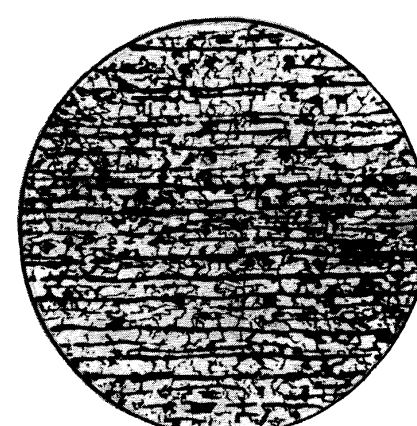
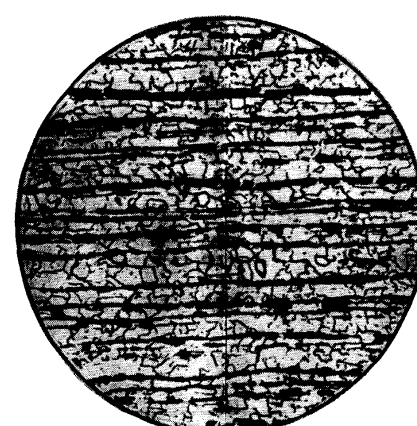
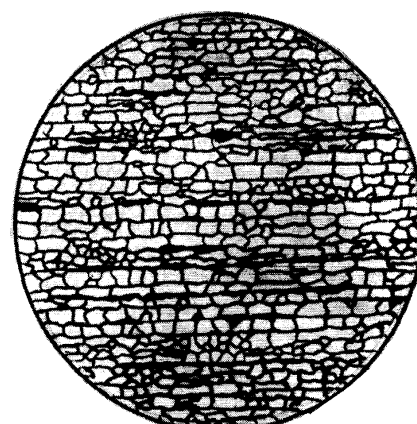
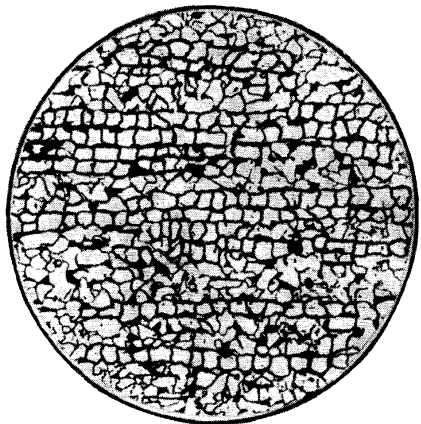


Ряд	Балл 0	Балл 1	Балл 2
А			
Б			
В			

Балл 3

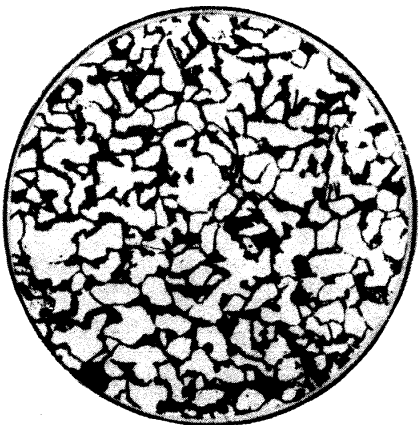
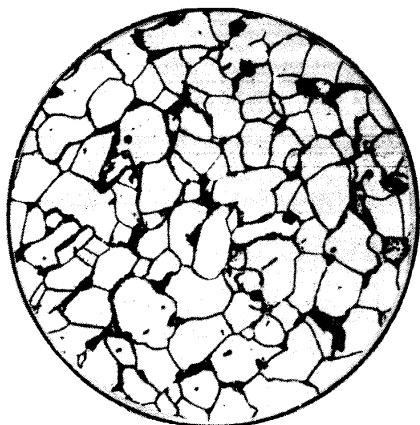
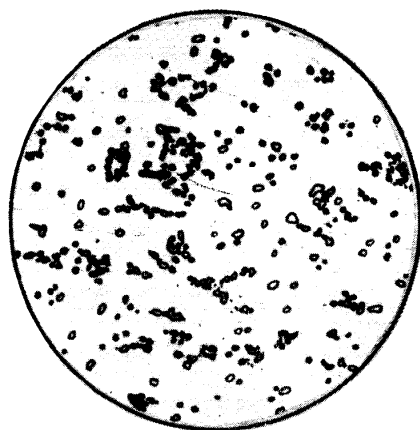
Балл 4

Балл 5

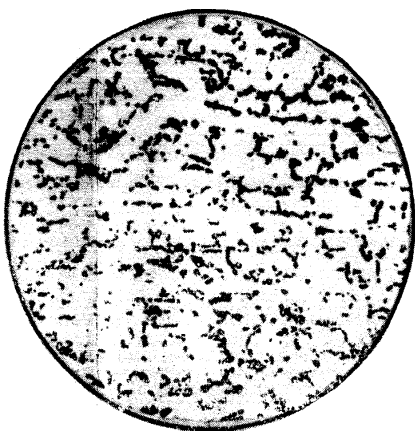


Ряд	Балл 0
-----	--------

А

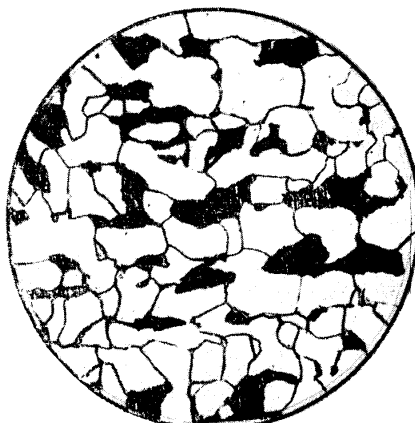
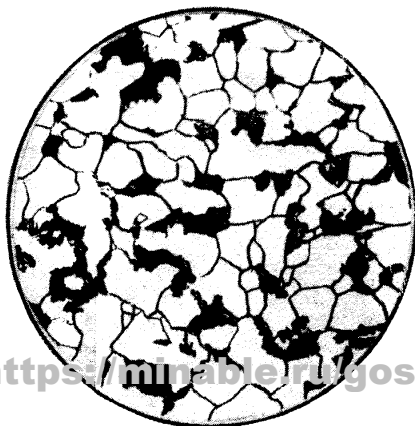
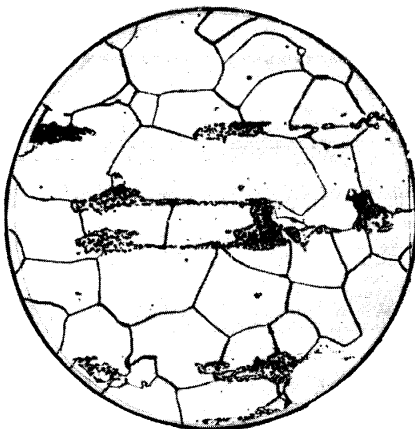
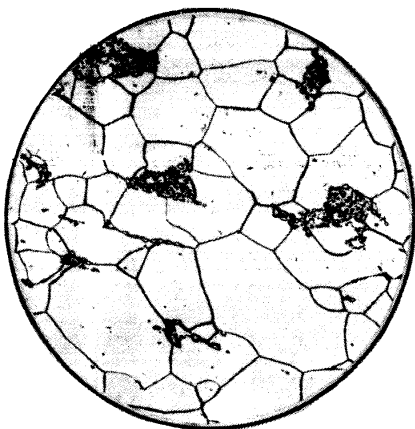
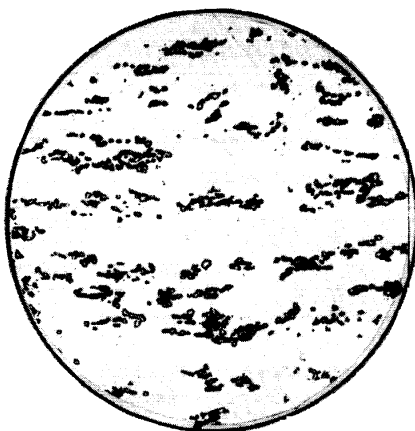


1



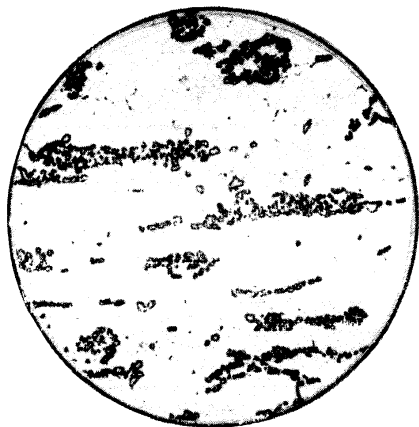
2.

2



(360-400)

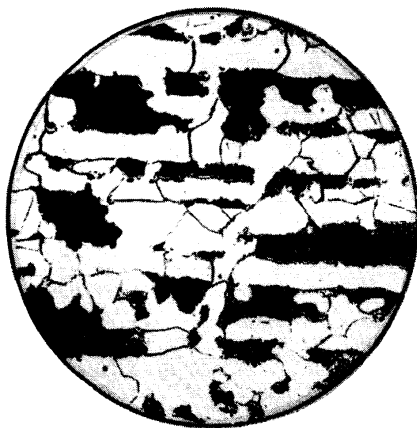
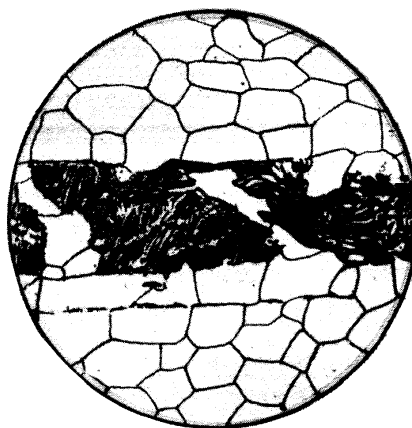
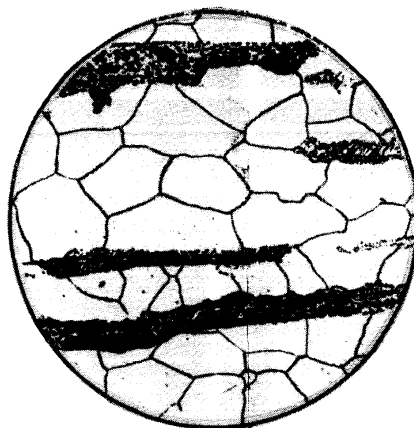
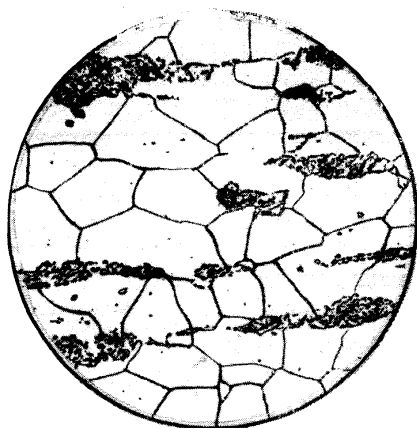
Балл 3



Балл 4



Балл 5



	!1			
			m kg s	
			mol cd	
			rad sr	
				* mpbpi
				-
		Hz		-'
		N		-2
				" -2
		J		2 "7
		W		2 ~
		V		? 1 -1
		F		*7 - 4 2
				7 » ~' ~2
		S		m-v - 2
		Wb		7 c~v -'
				1 -
				-1' -2
		1		-7
		1		-'
		Gy		7 ~2
		Sv		2 ^2