

$g,$

L

$'E^{\sim}$

ν

$\bar{G}$

$\gamma \beta$

$g,$

L

$'E^{\sim}$

$L \gamma \beta$

$g,$

L

$'E^{\sim}$

$'E$

	g	L	E^{∞}	ν	$\bar{G}$
--	-----	-----	--------------	-------	-----------

- 1 '
- 2 ω
- 2.1 $\bar{G}$ τ L
- 2.2 $\bar{G}$
- 2.3 $\check{\imath} \ \check{\imath}$ $=$
- 2.4 $\check{\imath} \ \tau$ τ $\mathfrak{D}$

- 3 '
- 3.1 β $\check{\imath}$
- 3.2 $\dot{\rho}$
- 3.3 $\mathcal{I}$
- 3.4 $\check{\imath}$
- 3.5 $^{\infty}$
- 3.6 $\check{\imath}^{\perp}$ '

- 4 $\bar{G}$
- 4.1 $/$
- 4.2 $\check{\imath} \ \tau$ $\bar{G}$
- 4.3 $\bar{G}$ $\check{\imath}$ '
- 5 $\check{\imath} \ \check{\imath}$ $=$

- 5.1
- 5.2 $=$
- 6 ‰
- 6.1 ‰
- 6.2 ‰
- 6.3 ‰

- 7 $\dot{\rho}$
- 7.1
- 7.2
- 7.3 $\mathcal{N}$
- 8 $\bar{G}$ L
- 8.1 $\mathbb{N}_0$
- 8.2 $\mathfrak{n}$
- 8.3₊ $\mathcal{Z}$

	g_r	L	E^z	v	$\tilde{G}$
8.4		N_0	$\tilde{G}$	L	
8.5	r	N_0	$\tilde{G}$	L	
8.6		N_0	$\tilde{G}$	L	
9					
9.1	∞				
9.2		$\tilde{G}$			
10					
10.1		$\tilde{G}$			

$\mathfrak{D}$

$\mathfrak{D} \quad \beta$

$\mathfrak{D}$

$\mathfrak{D} \quad \beta$

$\mathfrak{D} \quad \mathfrak{D}$

$\mathfrak{D} \quad \mathfrak{D}$

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$\mathfrak{D} \quad \infty$

$\mathfrak{D} \quad \mathfrak{H} \quad \sqrt{}$

$\mathfrak{D} \quad \sim$

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$\mathfrak{D} \quad \mathfrak{M}$

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$\mathfrak{D} \quad \mathfrak{M} \quad \tilde{G} \quad \mathfrak{b}$

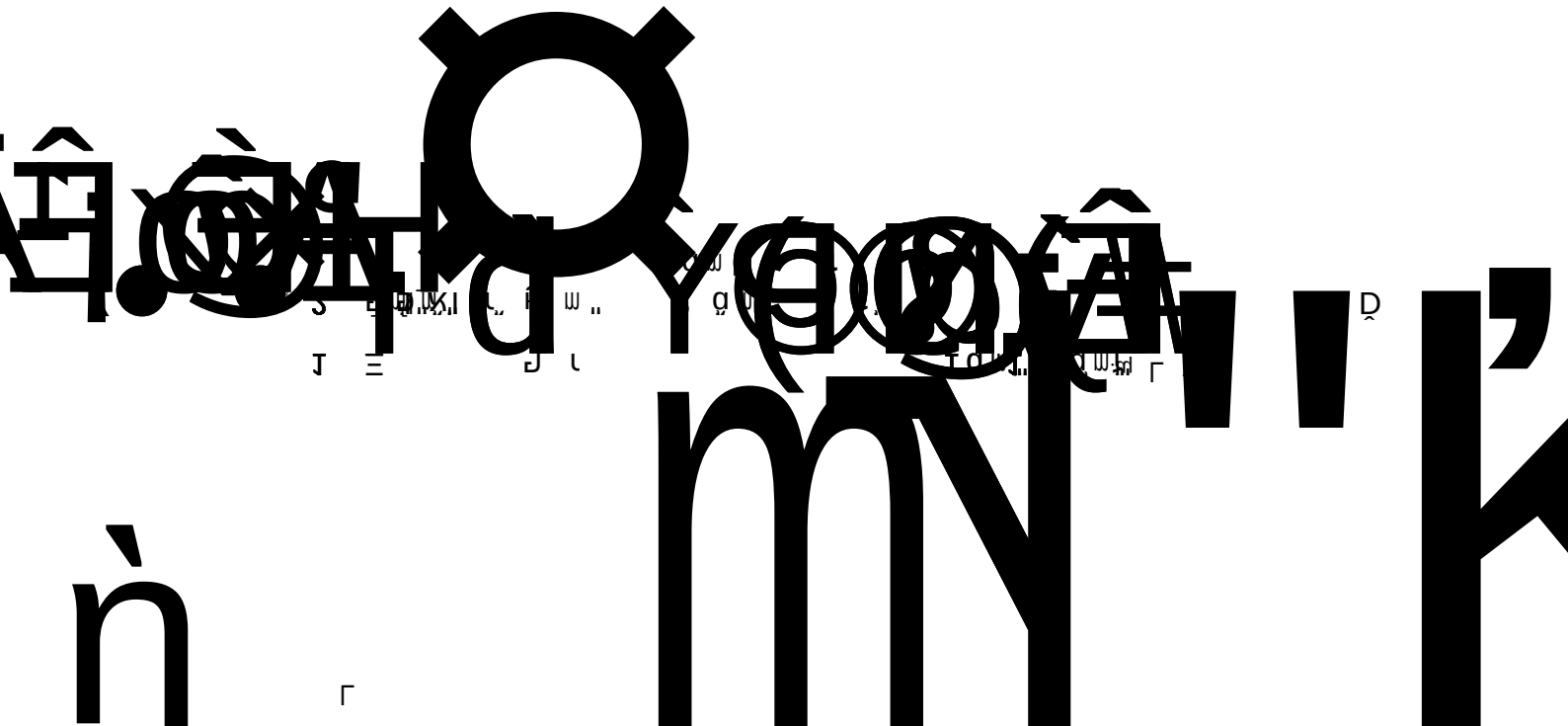
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2.1 G r L

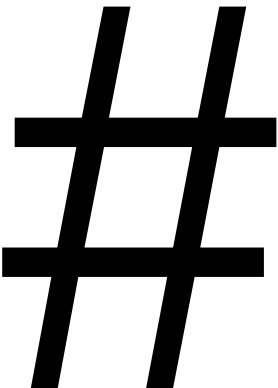
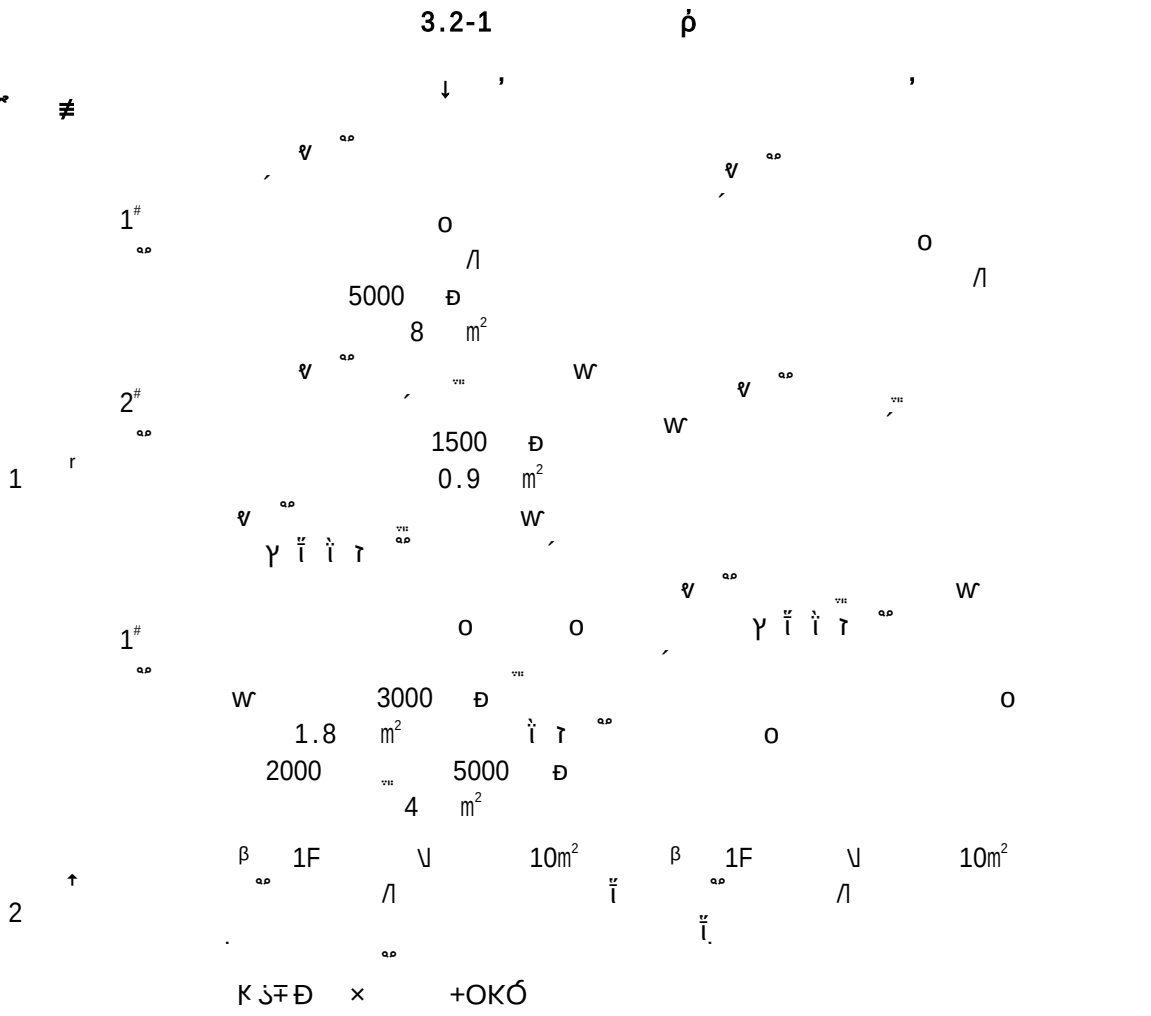
1 v " G 2015 1 1 * a m " ,

2 v " E

r



	g ₁	L	E [~]	v	G
91340300MA2T2LBF81001P			2025.08.21		
4	g ₁	L	E [~]	~	AZHJ2510030 t



g	L	$E^{\sim}$	v	$\tilde{G}$
	L			$\tilde{I}$
	$\tilde{I}$		$\tilde{I}$	$\tilde{I}$
	$\gamma \tilde{I} W^E$			$\gamma \tilde{I} W^E$
1	L		$1t/h$	1
L		$+$	$1t/h$	L
$+2$	$\tilde{I}$	$+$		$+2$
∞				∞
	$1^{\#}$	$\tilde{I}$		$1^{\#}$
	$\gamma \tilde{I}$	$\parallel$		$\gamma \tilde{I}$
	γ			γ
	No	No		No
	r	L		r
∞		∞		∞
	$\tilde{I}$			$\tilde{I}$
$\dot{p}$		P		$\dot{p}$
	$\sim$	$\int$		$\sim$
$\dot{p}$				$\dot{p}$
γ		$\frac{7}{8}$		γ
	o	β	γ	o
	u			u
∞	γ	$\pounds$	p	

	$\mathfrak{g}$	L	E^α	ψ	$\tilde{G}$
$\mathfrak{so}$		ψ		7	
			$5m^3$	$No \neq$	
ψ					
ψ			ψ	No	

 $\bar{G}$

g
 L
 E^x
 v
 $\bar{G}$

			√	$\mathfrak{M}$ $\sqrt{}$ 1 $\circ$ $\circ^{\circ}$ $\sqrt{}$	$\parallel$ $\circ$ $\circ^{\circ}$ $\sqrt{}$ $\sqrt{}$ L $\%$ $\sqrt{}$ τ	
				$\mathfrak{M}$ 3 γ $\ddot{\mathfrak{I}}$ $\mathfrak{M}$ $\circ$ $\circ^{\circ}$	$\mathfrak{M}$ 3 γ $\ddot{\mathfrak{I}}$ $\mathfrak{M}$ $\circ$ $\circ^{\circ}$	

$\circ^{\circ}$

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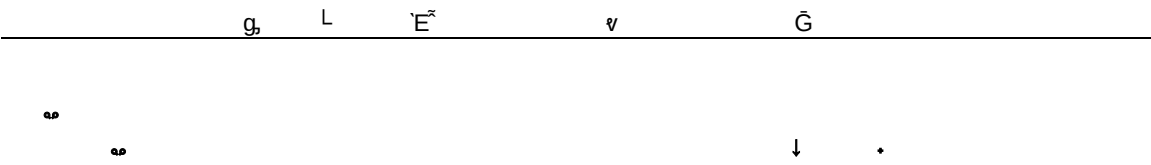
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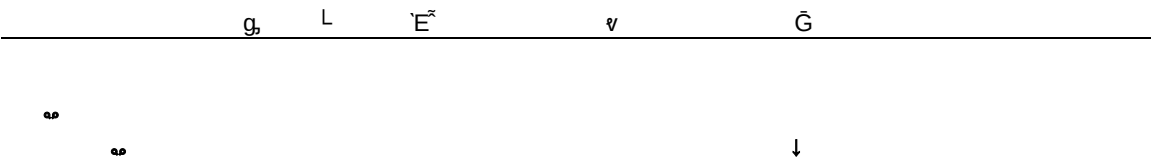
	g	L	$E^{\sim}$	ν	$\bar{G}$	
$\mathfrak{sp}$						
$\mathfrak{sp}$					$\downarrow$	
					$(\quad)$	
				0.5m*0.9m*0.9m	3	3
				0.5m*0.9m*0.9m	8	8
				5m*0.9m*0.9m	2	2
				0.5m*0.9m*0.9m	2	2
				0.5m*0.9m*0.9m	8	8
				1.5m*0.9m*0.9m	1	1
				0.5m*0.9m*0.9m	1	1
				0.5m*0.9m*0.9m	3	$\vdots$
				1.5m*0.9m*0.9m	1	

	g	L	E	v	G
↓					()
			0.6m*0.6m*0.9m	1	1
			0.5m*0.9m*0.9m	1	1
			0.5m*0.9m*0.9m	8	8
		G	0.5m*0.9m*0.9m	1	1
			0.5m*0.9m*0.9m	8	8
			0.6m*0.9m*0.9m	2	2
			/	1	1
			1m*1m*0.9m	4	∴
			1m*1m*0.9m	4	4
			3m*1.5m*2m	1	1
			/	2	v
			/	30	30
			15L	1	
			/	1	1
			/	15	15
			/	3	3
			/	1	1
		≈ ~	/	4	4
			/	15	15
			/		

№	№			↓ ()		
			/	10	10	
2# №	II		0.7m*0.7m*1.00m	1	1	
			0.7m*0.7m*0.40m	3	3	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	3	3	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	3	3	
			2m*0.8m*0.8m	3	3	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	3	3	
			2m*0.8m*0.8m	1	1	
			0.7m*0.7m*0.40m	1	0	⋮
			0.7m*0.7m*0.40m	3	3	
			0.8m*0.8m*0.8m	1	1	
			1.5m*0.8m*0.8m	2	2	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	3	3	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	2	1	⋮
			0.7m*0.7m*0.40m	1	1	
			/	1	1	
			/	1	1	
			15L	1	1	
1#	II		1.2m*0.7m*1m	4	4	

اسم	اسم			↓ ()		
اسم		قوس	1م*1م*1م	3	3	
			0.6م*0.6م*0.6م	6	6	
			0.8م*0.8م*0.91م	6	4	⋮
			0.8م*0.8م*0.91م	5	5	
			0.6م*0.6م*0.6م	1	1	
			0.6م*0.6م*0.60م	3	3	
			0.6م*0.6م*0.6م	1	1	
		جدار	0.6م*0.6م*0.90م	6	6	
			0.8م*0.8م*0.95م	10	10	
			0.8م*0.8م*0.95م	2	2	
			0.6م*0.6م*0.90م	12	12	
			0.8م*0.8م*0.95م	10	10	
			0.8م*0.8م*0.95م	2	2	
		جدار	0.6م*0.6م*0.90م	6	6	
			0.8م*0.8م*0.95م	7	7	
			0.8م*0.8م*0.95م	1	1	
		جدار	0.6م*0.6م*0.90م	6	6	
			0.8م*0.8م*0.95م	8	8	
			0.8م*0.8م*0.95م	2	2	
		جدار	0.6م*0.6م*0.90م	6	6	
			0.8م*0.8م*0.95م	8	8	
			0.8م*0.8م*0.95م	2	2	
		جدار	0.6م*0.6م*0.90م	6	6	
			0.8م*0.8م*0.95م	8	8	





с	а /		t	а t	
			2.4	2.4	
	.		7.8	7.5	
	L 7		0.25	0.250	
		7	1.2	1.1	
		. v	3.42	3.4	
			2.28	2.28	
			3.6	3.5	
			2.1	2.0	
			10.8	10.800	
		.	3.6	3.600	
		. v	1.2	1.200	
		v	0.9	0.8	
		v	0.18	0.180	
			0.648	0.62	
		. v	0.012	0.008	
		.	0.12	0.120	
		.	12.48	12.00	
		.	1.26	1.1	
		.	5.22	5.0	
			1.26	1.25	
			8.7	8.700	
			0.12	0.120	
			3.24	3.24	
		.	1.488	1.4	
		.	6.0	6.0	
			3.468	3.4	
			2.1	2.1	
			4.685	4.5	

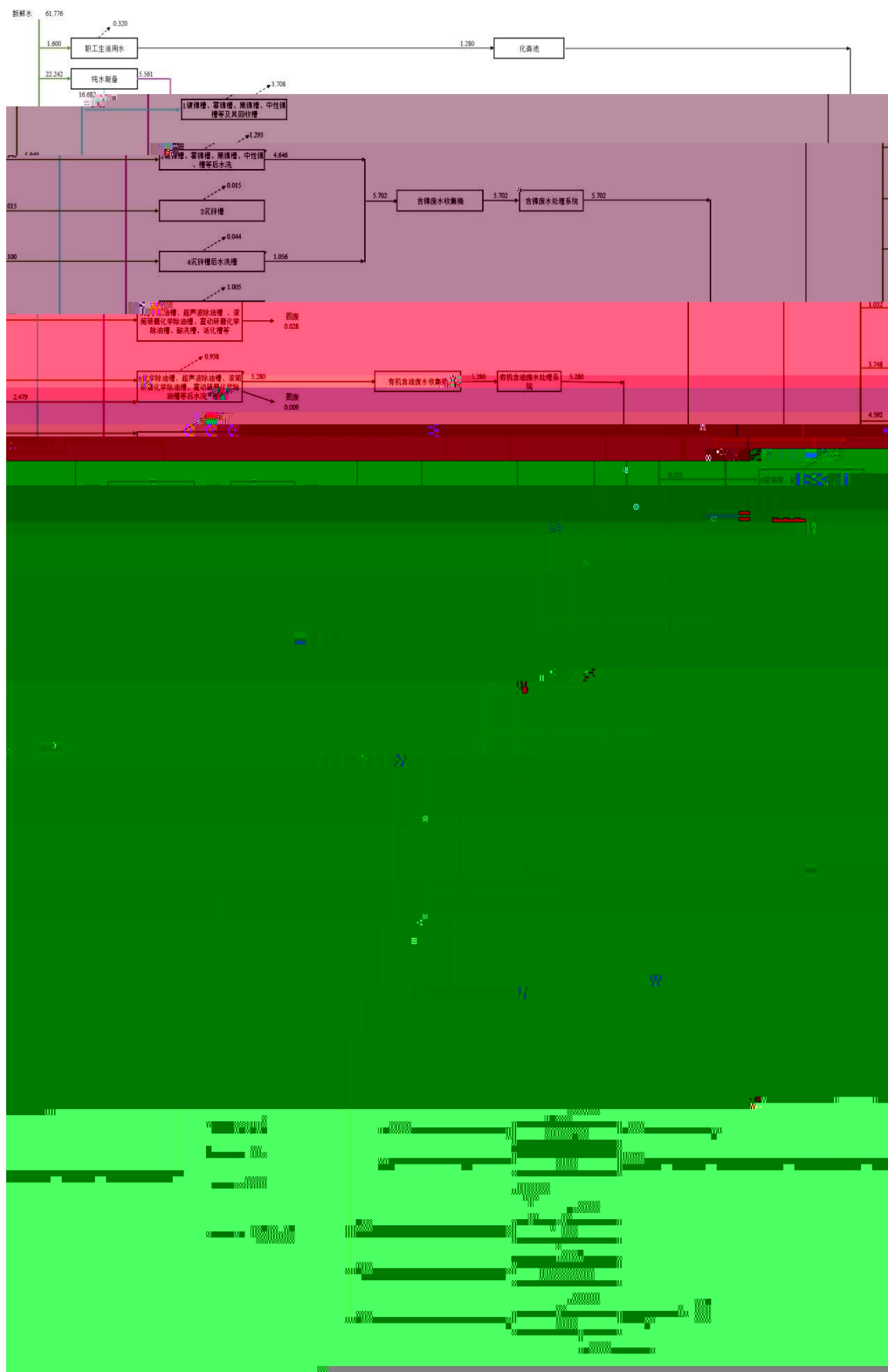
с	а /		t	а t	
			5.4	5.4	
			4.2	4.2	
			4.8	4.5	
			3.6	3.6	
			6.0	6.0	
			2.4	2.4	
			18.007	18	
			2.4	2.4	
			5.28	5.2	
	.	E .	1.92	1.9	
			2.776	2.5	

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с L /

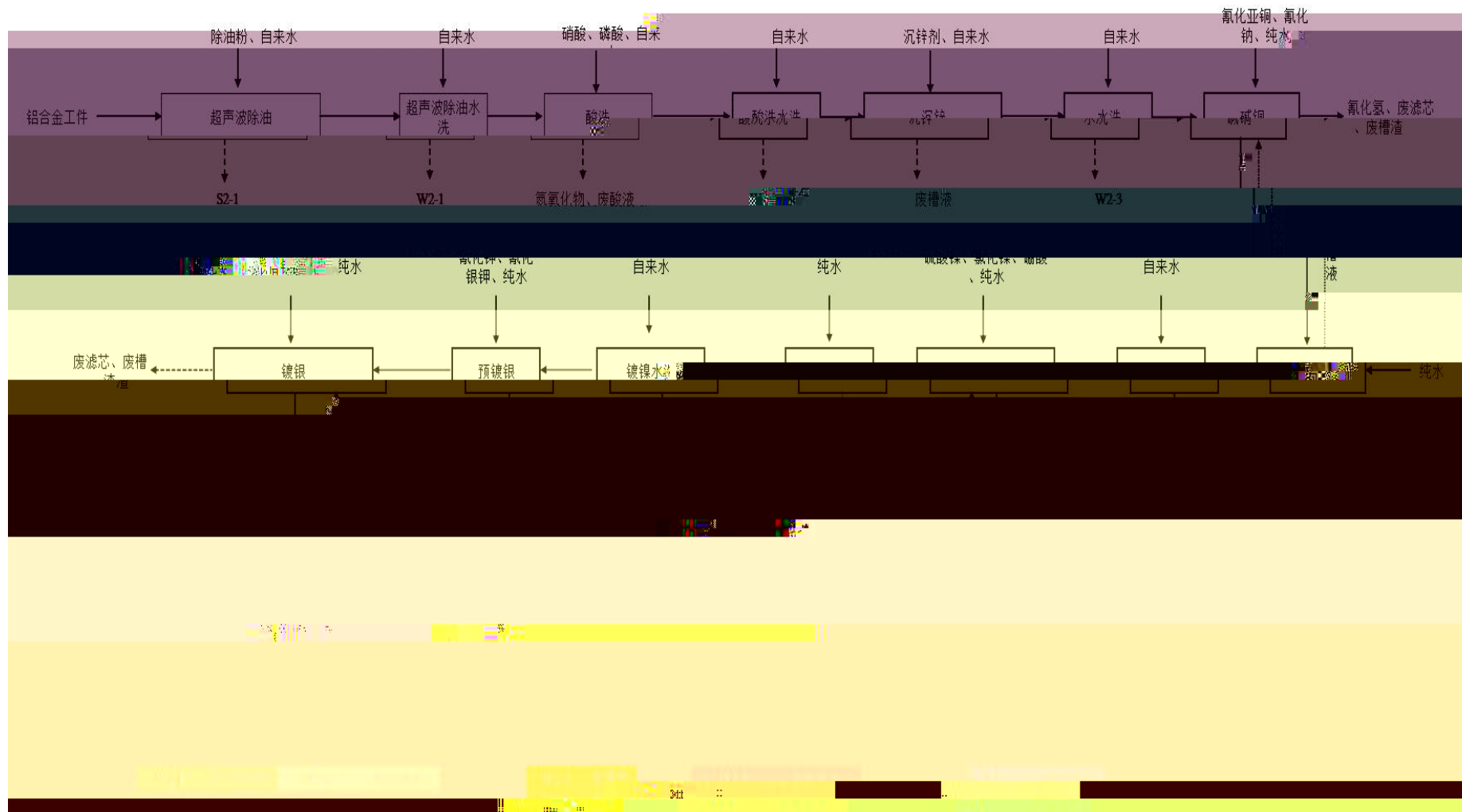
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$$\text{g} \quad \text{L} \quad \text{E}^{\sim} \quad \text{v} \quad \text{G}$$

3.5 ^{as}



	$\mathfrak{g}$	L	$E^{\times}$	$\mathfrak{v}$	$\bar{G}$				
			$\mathfrak{w}$	$\mathfrak{D}$	$\cdot$	$\cdot$	$\mathfrak{a}$	$\mathfrak{D}$	
		$\mathfrak{D}$	$\cdot$	$\mathfrak{b}$	$\mathring{A}$	$\sim$	γ	$\vdots$	$\mathfrak{F}$
$\mathfrak{P}$	$\sim$								

	g	L	E^∞	v	$\tilde{G}$
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Υ			$\mathfrak{D}$	Λ	N_0
99%		1%	.		.
					$\mathfrak{D}$
	$\mathfrak{D}$				$\check{D}$

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 $\mathbb{E}^{\mathbf{x}}$

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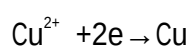
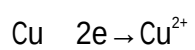
 $\bar{G}$
$$\mathbb{D} \quad \sim$$

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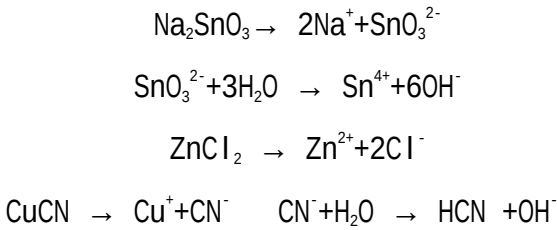
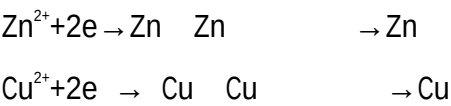
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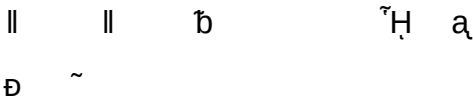
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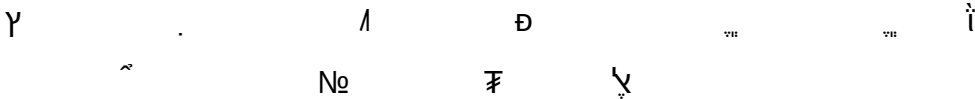
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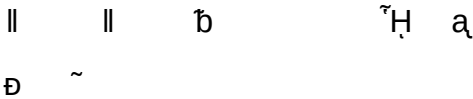


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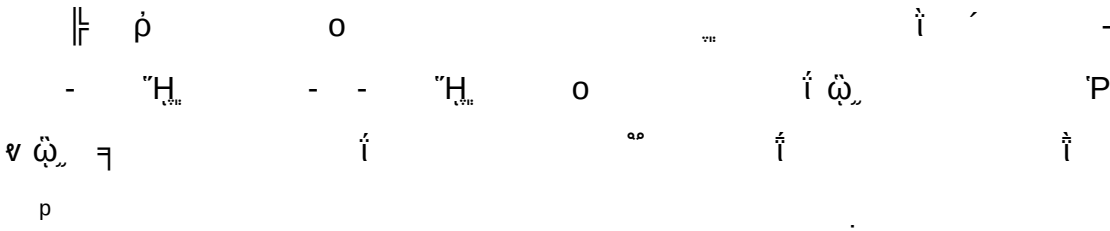


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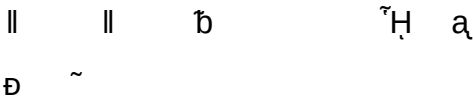
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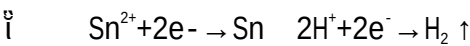
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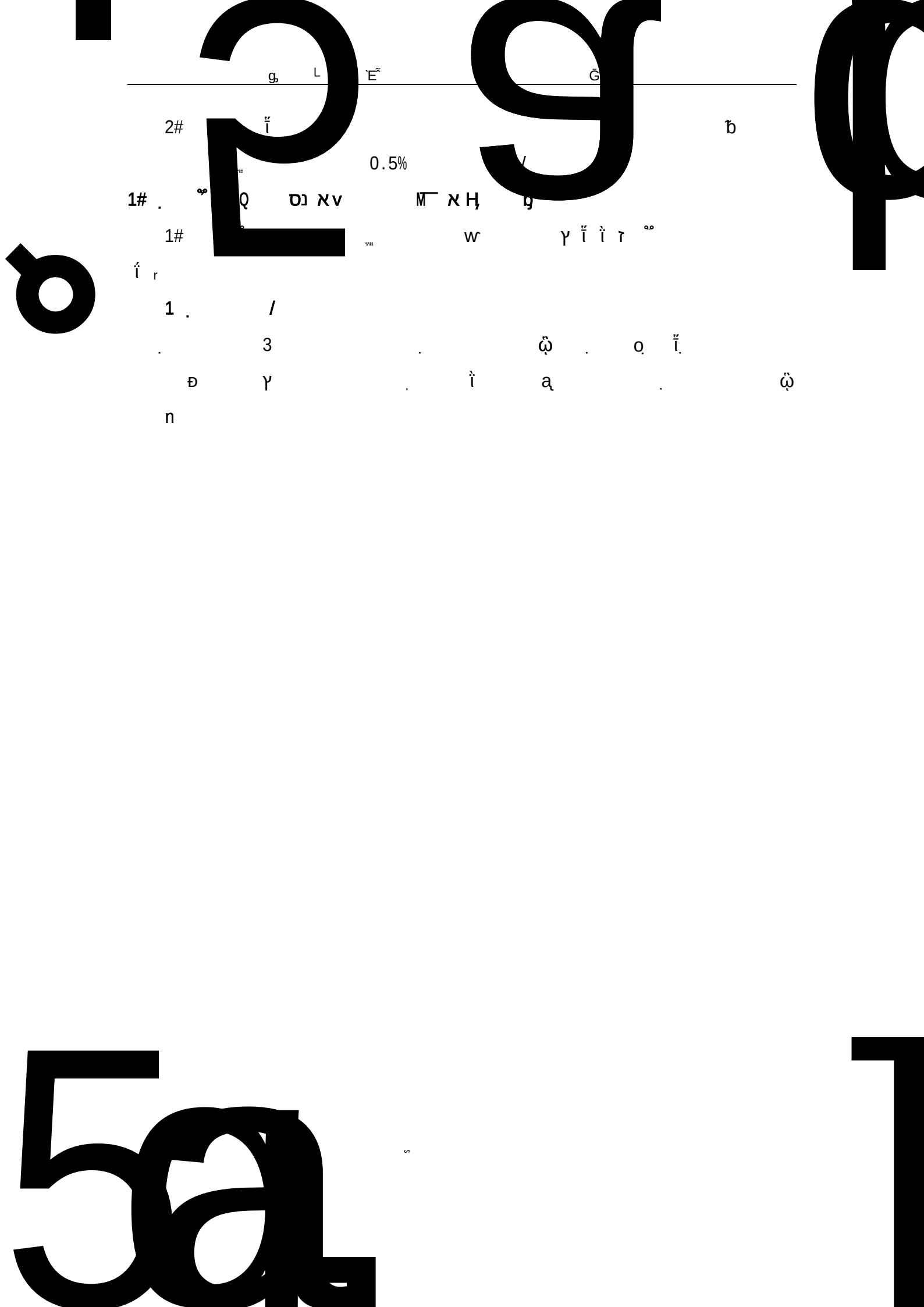
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	g	L	$E^{\sim}$	v	$\bar{G}$	
	E	$\bar{D}$			N_0	10%~30%
	3%~10%	$\gamma \bar{i}$	10%~30%			
	$\bar{D}$			$\bar{D}$		
$\bar{D}$		N_0				
19	E					
1#	α	$\bar{i}$	$\bar{i}$	γ		
		1			$\bar{D}$	$\bar{F}$
	$\int$		P			
	$\sqrt{E^{\sim}}$		$\int$			
20						
	O	$\bar{i}$			$\bar{G}$	1#
α		$\bar{i}$				
	$\bar{D}$	$\sim$				
	1	$\neq$	v	a	$\bar{D}$	$\sim$
	α					0.4h/d(120h/a)
$\bar{D}$		$\bar{i}$		$\bar{D}$	$\sim$	
	0.6h/d(180h/a)					
21	/					
	$\bar{i}$	ψ	$\bar{i}$			
$\bar{i}$	ψa			$\bar{G}$		
	$\bar{i}$	$\bar{b}$				
		α		$\bar{b}$		
		γ	$\bar{D}$			
	$\bar{b}$	$\int$	γ			
$\sim$	N_0	γ	$\bar{F}$	N_0		
	$\bar{D}$		$\neq$	$\bar{F}$		

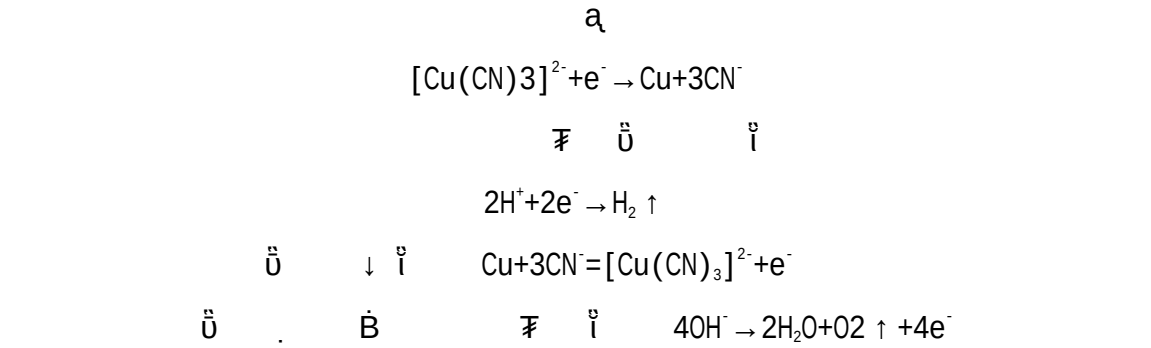
g	L	$E^{\sim}$	v	$\tilde{G}$	
	$\mathfrak{D}$	$\mathfrak{v}$	$\sim$	$\mathfrak{v}$	4
$\mathfrak{D}$	$N_{\mathfrak{D}} \leftarrow$				

	g	L	E	v	G
	ĩ	đ			
đ	đ	đ	đ	r	đ
		G	No	50%~60%	30.0%~40%
0.1%~1%		1~10%	G	~	~





$\bar{g}$	L	$E^{\sim}$	ν	$\bar{G}$
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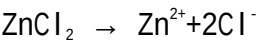
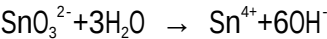
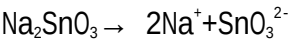
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	g	L	E	v	$\bar{G}$	
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	$\parallel$	ρ	o		$\dots$	$\dot{i}$ $'$ $-$
	$-$	$"H$	$-$ $-$	$"H$	o	$\dot{i}$ $\ddot{O}$ $'P$
v	$\ddot{O}$	$\neg$				

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i Ag⁺+e→Ag

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		$\dot{t}$ $\ddot{u}$	
	$r \neq \gamma \beta \neq \neq \neq \gamma E \dot{t} \cdot \neq v$	$r \ddot{u} \dot{t}$	

$\tau \downarrow \ddot{u} L M \dot{t}^\sim \downarrow W$
[2018]6 $^\sim$ $\mathfrak{D} 8 \dot{t}^\sim \downarrow W \mathfrak{P} 2020 688^\sim$
 $\infty \bar{G} \dot{t}^\sim \downarrow$

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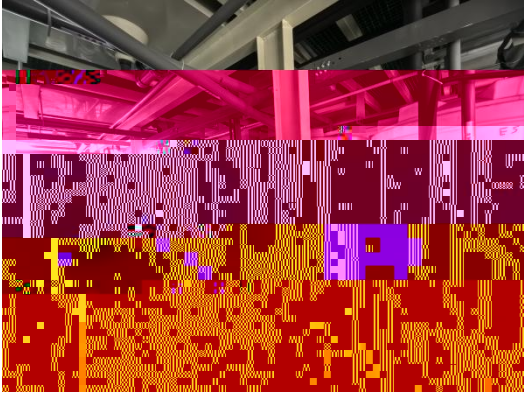
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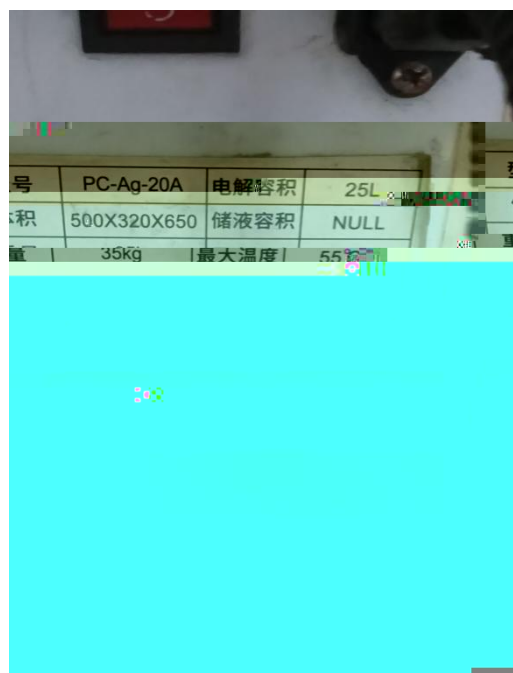
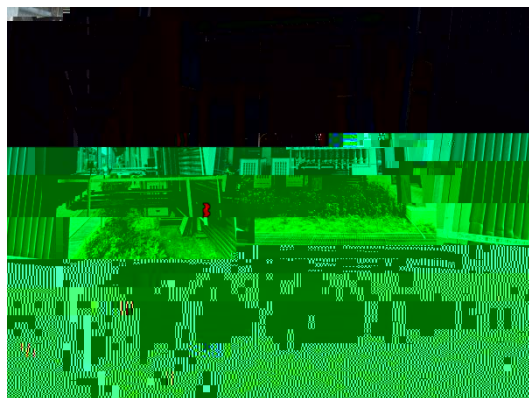
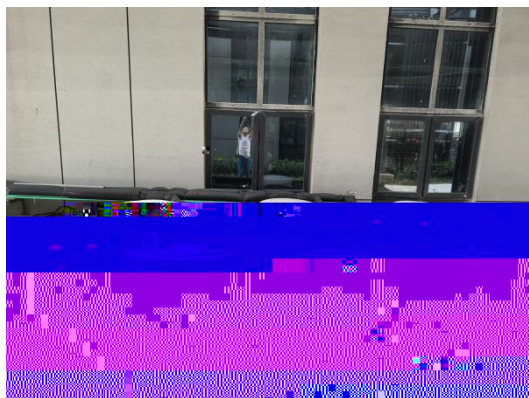
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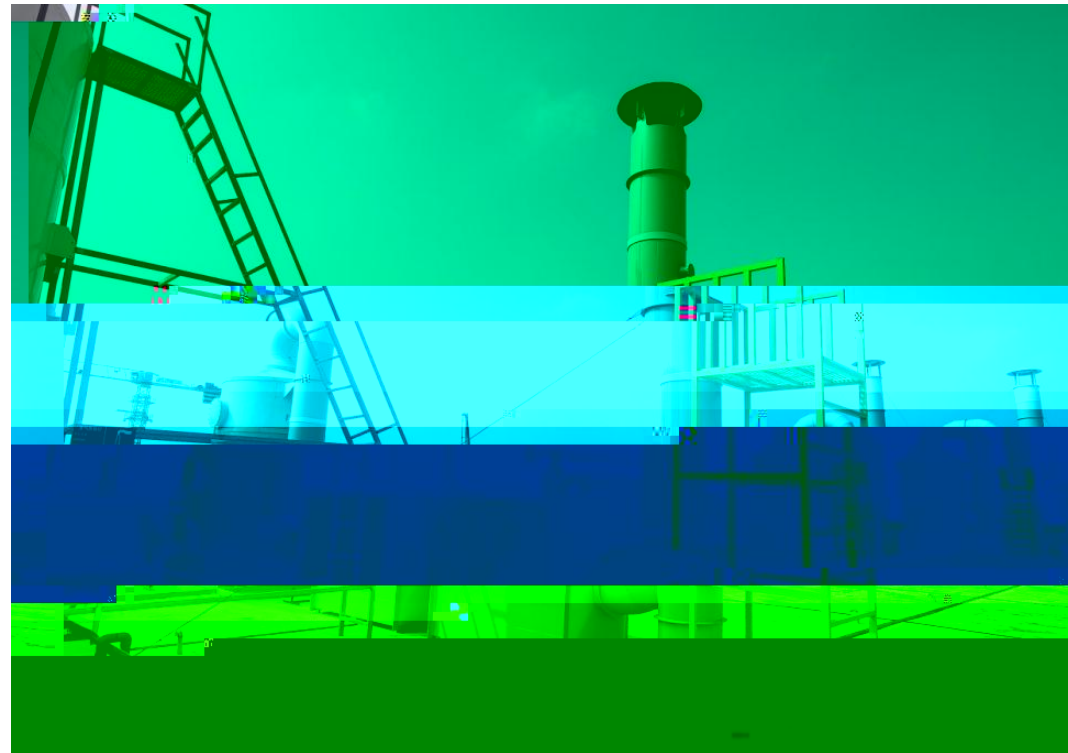
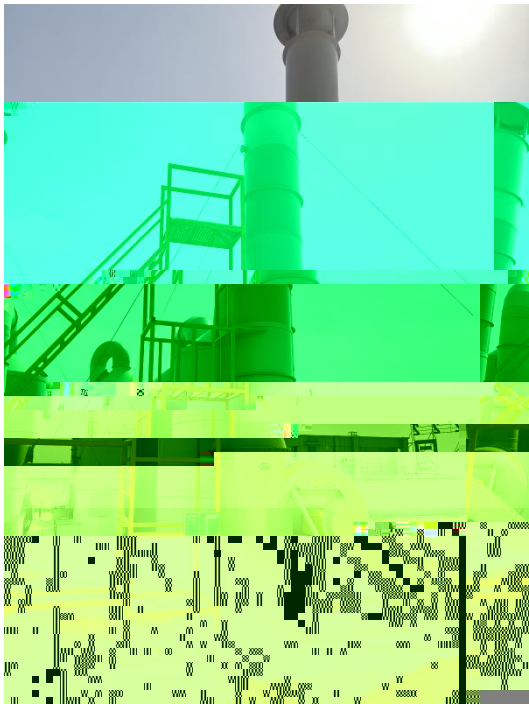
4.1.2

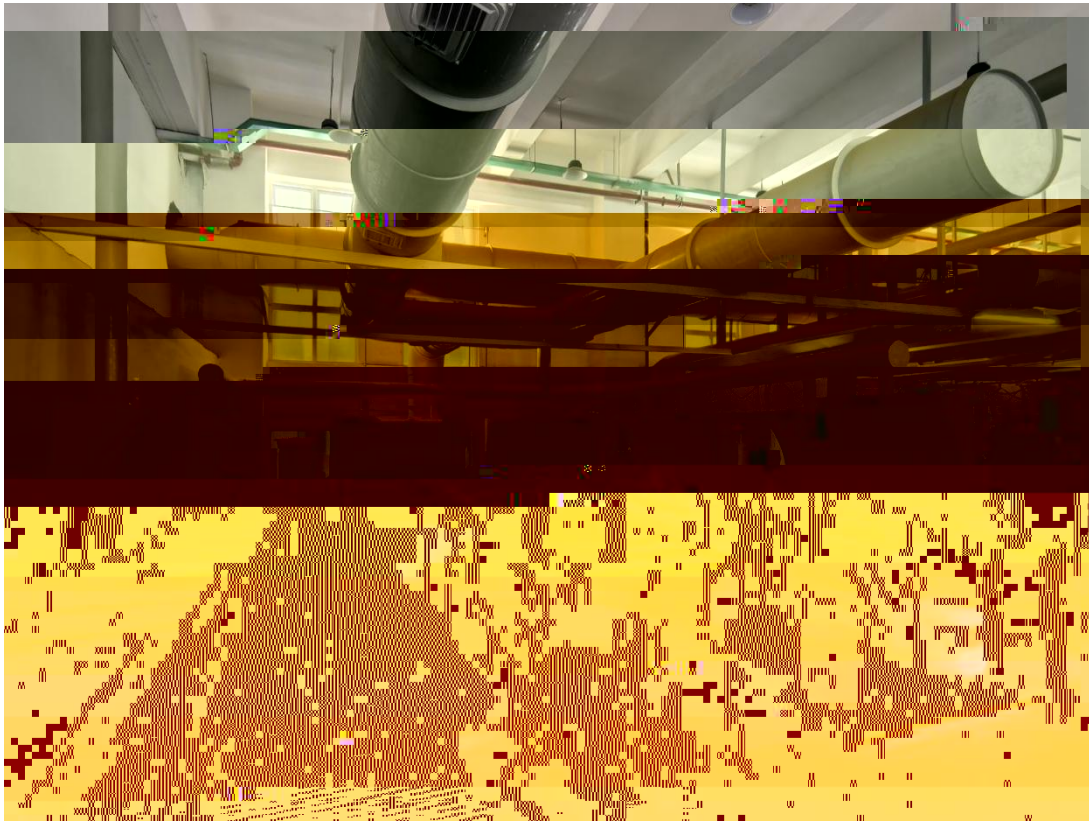
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$$g \quad L \quad E^{\alpha} \quad \nu \quad \bar{G}$$

$$\beta \quad \eta \quad \alpha$$

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	g_p	L	$E^{\sim}$	v	$\bar{G}$	
	$\dot{t}$	γ	75-95dB(A)	$\gamma \beta N_{\alpha L}$	$\ddot{U}$	$\vdots$
	$\circ$	$^{\alpha\alpha}$	$\check{t}$	4.1-3		∇
				$^{\alpha\alpha}$	$\check{t}$	$,$
$\sim$		w	/dB(A)		L	
1			65~80	∇		$\vdots$

$$g, \quad L, \quad E^{\infty}, \quad v$$

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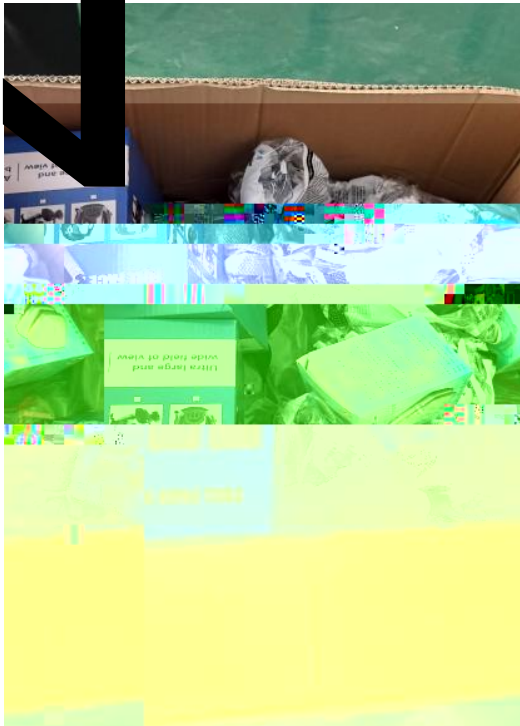
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$$g, \quad L, \quad \tilde{E}, \quad \nu, \quad \tilde{G}$$



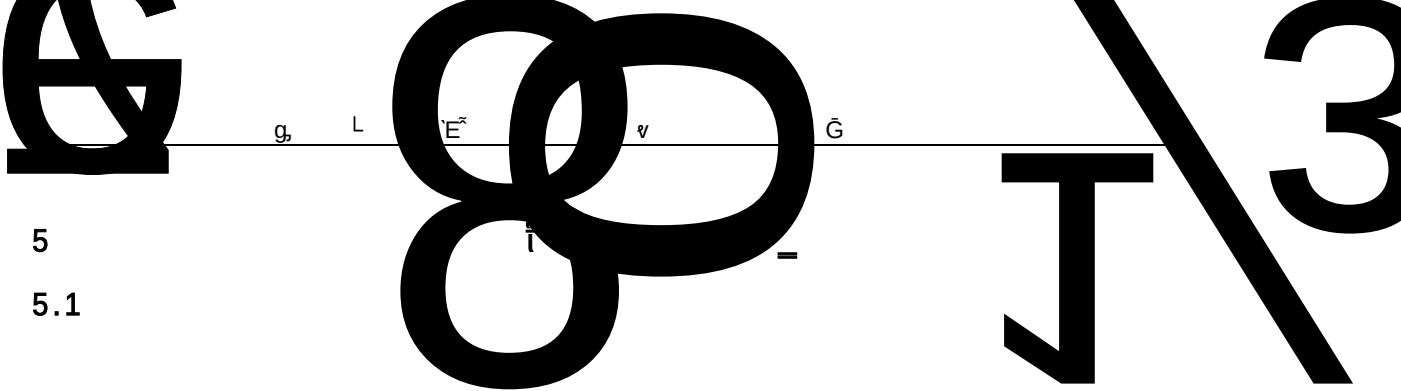
4.2-1

4.2.2 L
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 No ~ M ~ ~ M
 p 4.1-1

4.3 G i , Y
 E~ 3000 "H i G 300 "H V 10% E~ G
 4.3-1

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$$g, \quad L, \quad E^{\sim}, \quad v, \quad \bar{G}$$

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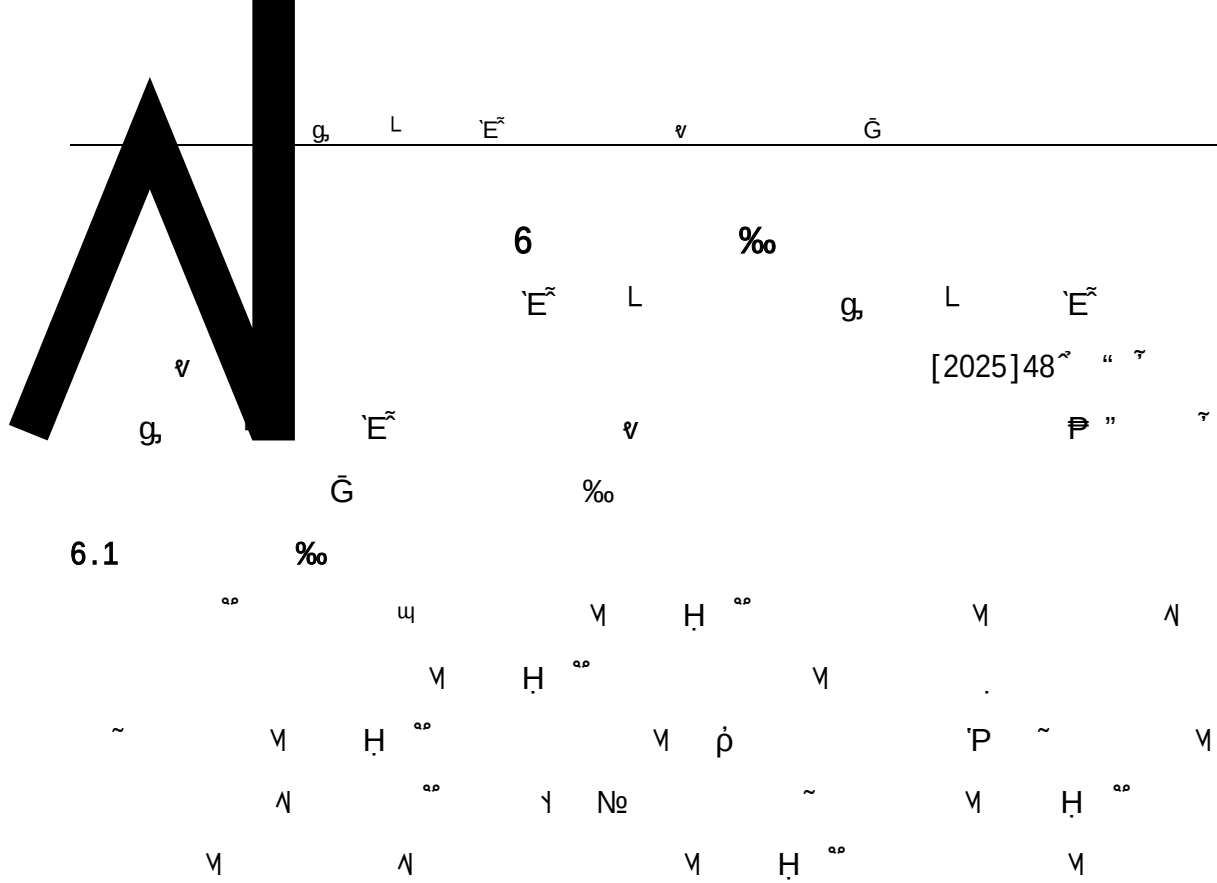
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$$\begin{array}{ccccccc} & & \gamma & & \alpha\alpha & \alpha\alpha & \\ & & \text{'P N}\alpha\neq & \int & \gamma & \text{H} & \alpha\alpha \\ & & \gamma & & & & \text{N}\alpha \\ & & & & & & \text{'P} \\ & & & & & & \sim \\ & & & & & & \alpha\alpha \\ & & & & & & \dot{\text{i}} \ \varphi \\ & & \sim & & \gamma & & \\ & & & & \gamma & & \\ & & & & \text{E} & \dot{\rho} & \\ & & \gamma \ \gamma & & \gamma & \text{o} & \gamma \\ & & & & \% \alpha & \gamma & \text{L} \\ & & & & & & \% \alpha \\ & & & & & & \gamma \end{array}$$

	g	L	$E^{\sim}$	v	$\tilde{G}$
‰	GB12523-2011		τ		‰
	DB34/4811-2024		τ		
				$\mathbb{F}$	

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GB12348-2008	3	‰			
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L	‰				GB18597-2023
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	“ ∇ mg/m³	%
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.	0.12	
.	0.02	
.	0.024	
	1.0	
	4	

6.3 %

“ ○ “ % (GB12348-2008)
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○ “ % ∇ β

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○ “ % %		

7.2.2

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HJ/T397-2007 † HJ/T55-2000

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8.1.1 N₀

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	No	No	∞		
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		G̃	No	η	
	G̃	Y		ℱ	
		G̃	No	η	G̃
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1		⋮		∞	∞
ℱ					
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G̃	ı̇	‰			
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Figure 1 is a 2D plot showing the distribution of the number of observed events (N_{obs}) versus the number of expected events (N_{exp}) for the TAS-990AFG experiment. The plot is divided into four quadrants by dashed lines at $N_{\text{obs}} = 1$ and $N_{\text{exp}} = 1$. The x-axis is labeled N_{exp} and ranges from 0 to 10. The y-axis is labeled N_{obs} and ranges from 0 to 10. The plot shows a distribution of points, with a concentration of points in the lower-left quadrant ($N_{\text{obs}} < 1$, $N_{\text{exp}} < 1$). The text "TAS-990AFG" is visible in the lower-right quadrant.

9

9.1

E v G

9.1-1

		z	z	
		Đ	220m ² /d	82.39%
			212m ² /d	79.40%
		Đ	25.0m ² /d	83.33%
			24.8m ² /d	82.67%
		Đ	159.8m ² /d	82.79%
			158.2m ² /d	81.97%

9.2

9.2.1

9.2.1.1

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9.2.1.2

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9.2-5

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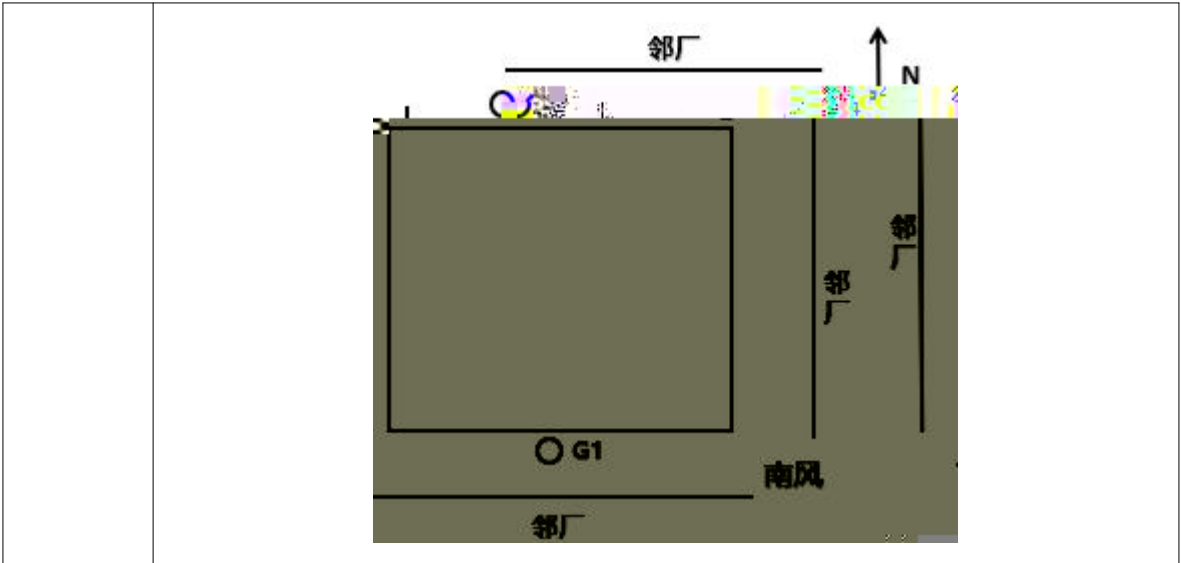


图 9.2-7

表

				1		
					1	
					1	

2025 10 20 21 1

项目 211 $\mu\text{g}/\text{m}^3$ 0.76 mg/m^3 ND 0.8 mg/m^3 0.084 mg/m^3 0.084 mg/m^3 ND
标准值 $\mu\text{g}/\text{m}^3$ (GB16297-1996) 2 1.0 mg/m^3
4.0 mg/m^3 1.2 mg/m^3 0.02 mg/m^3 0.12 mg/m^3
0.2 mg/m^3 0.024 mg/m^3

9.2.2.3

表 9.2-8

表

项目	1	2	1
标准值	$\mu\text{g}/\text{m}^3$	$\mu\text{g}/\text{m}^3$	$\mu\text{g}/\text{m}^3$
1	$\mu\text{g}/\text{m}^3$	$\mu\text{g}/\text{m}^3$	$\mu\text{g}/\text{m}^3$

g	L	E	ν	$\tilde{G}$
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$$\Lambda \quad \quad u$$

$$\Lambda \quad \quad u$$

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