

11#

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1.1

“

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ከ ቀ

፩ 87 29Pts ፣ m "

1.3

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1.5

1.5.1

1.5.2

1.6

“ ”

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2.1.3

“ ”

“ ”

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“ ”

“ ”

2.1.4

2.1.5

“

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2.2

2.2.1

2.2.2

-५३

Q: 2A) How do you know that the reaction is not a redox reaction?

u ̃ A , , iAO

~~+O, 270030-4!~~

A large, bold, black graphic featuring the letters 'A' and 'B'. A tilde symbol (~) is positioned above the letter 'A'. The letters are thick and blocky, with a slight shadow or outline effect. The 'A' is on the left, and the 'B' is on the right, partially cut off by the edge of the image.

2.3-1

2.4.2

∇

11 / *e- 82 b 84C.)+O
 E)B - VO, JλQ_D -

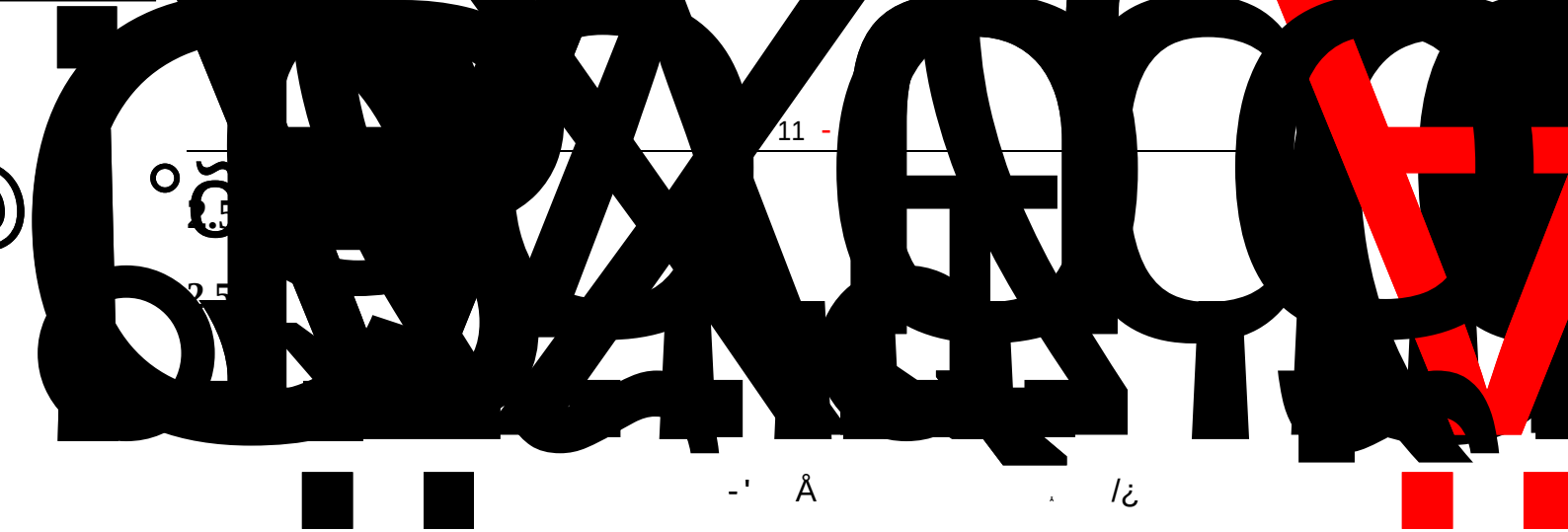
[illegible]

· И©

”

2.4.7**2.4.8**

×



ó ê"A"1 0 ĩ 7- " , -
k Æ ã_v) @ ë B9A@E°D,,
■

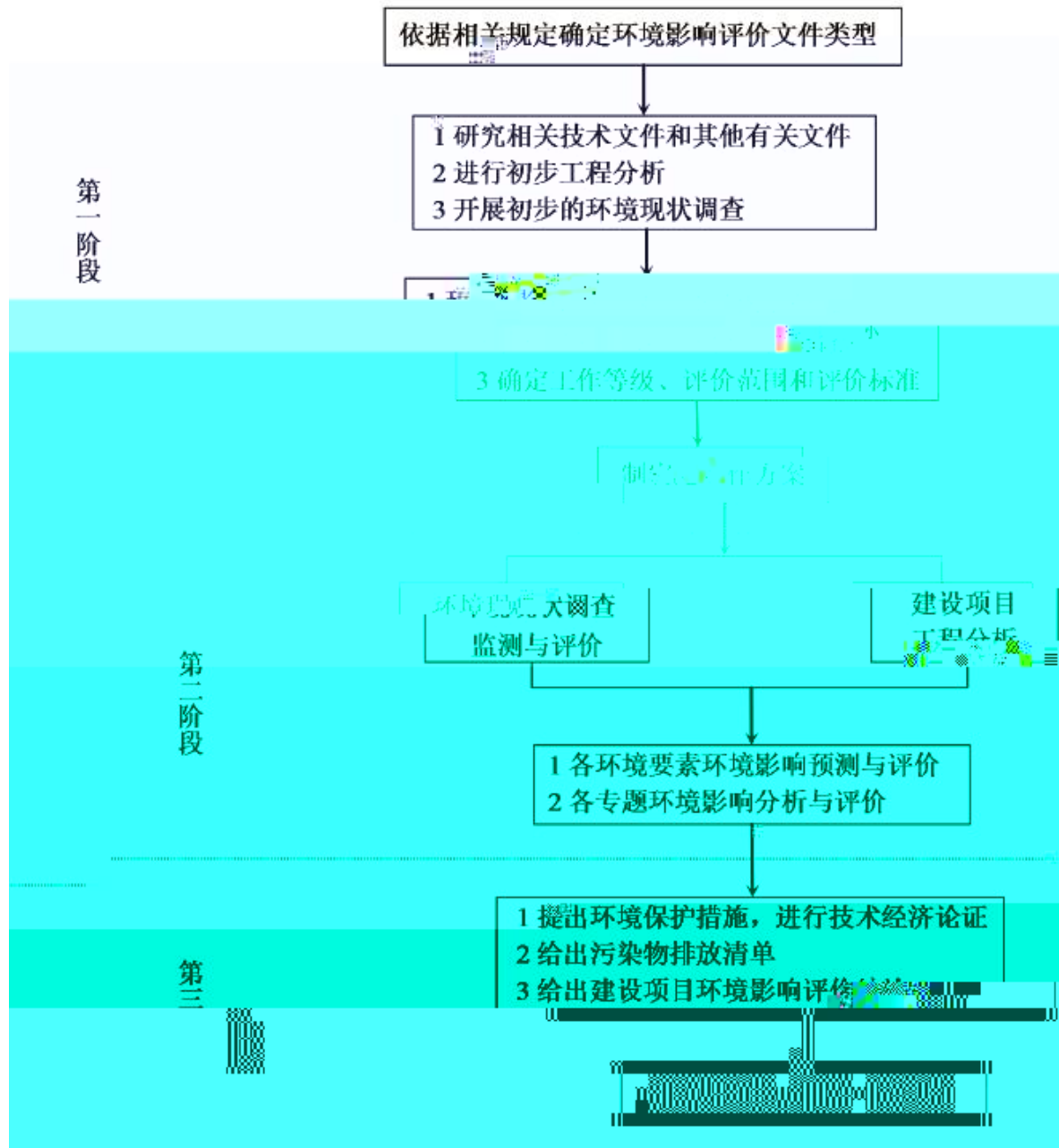
2.5-2		mg/kg	%

2.5-3		mg/kg	

2.5-4				

2.5-9

2.7



2.7-1

3

3.1

3.2.2

3.2-3

3.2.3

3.2-4

3.2.4

3.2.4.1 12~14#

3.2.4.3 14

3.2.5

3.2.5.1

3.2.5.2

3.2.5.3

3.5

3.5.1

3.5.1.1

$\geq$

3.5.1.2

3.5.1.3

≤

3.5.2

3.5.2.1

3.5.2.2

3.5.3

3.5.4

3.6

3.6.1

3.6.2

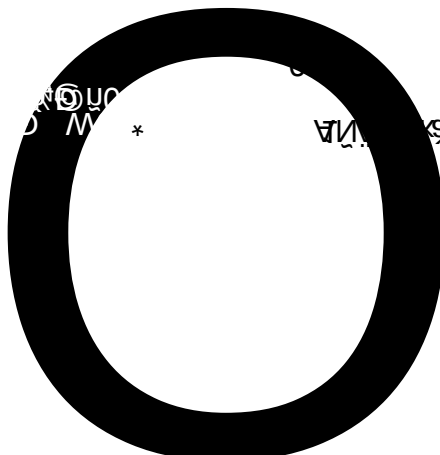
8 \$ 21 Ó " 108 i }

3.6.4

3

≤ Ð

K (2004 11 20)



, m " 0

m m + X ! V Ç = V

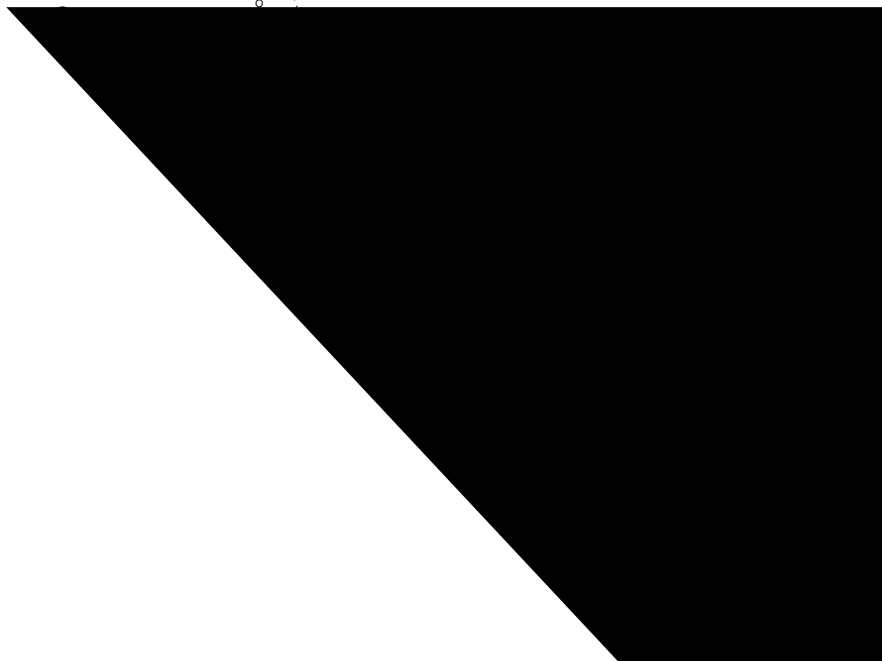
3 , G M T A 0 • 0 V 1 M D ' €

$$\ddot{\Gamma} = \dots$$

$\mathbb{A}$

$\mathbb{K}$

$\mathbb{Q} \subset \mathbb{C}$



3.9-1

3.7.2**3.7.3****3.9-2**

3.7.5 /t P W-~~LO~~

3.7.5.1

3.7.5.2

3.9

3.10

3.10.1

“

”

3.10.2

2035

“

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3.10.3

“

”

3.10.4

3.10.5

2021-2035

ij ij d' m " J Đ v Û
“ p p p “ ħ Đ
, m " ħ Đ ě v / ij -
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+XFD

+XFDj é • +A\$ "p ? ?ñ0 FQ82S4'06 3 Ĩ 7

“ (©!EWSQ0000CSWŠb È

“

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k =#S&\$® 1Ń\$ Ò>âE0

È1V3pp[X#9)B\$ Ð

3.10.6

Ê 2Ŧ

Å È





4.1.2

É

4.1.89

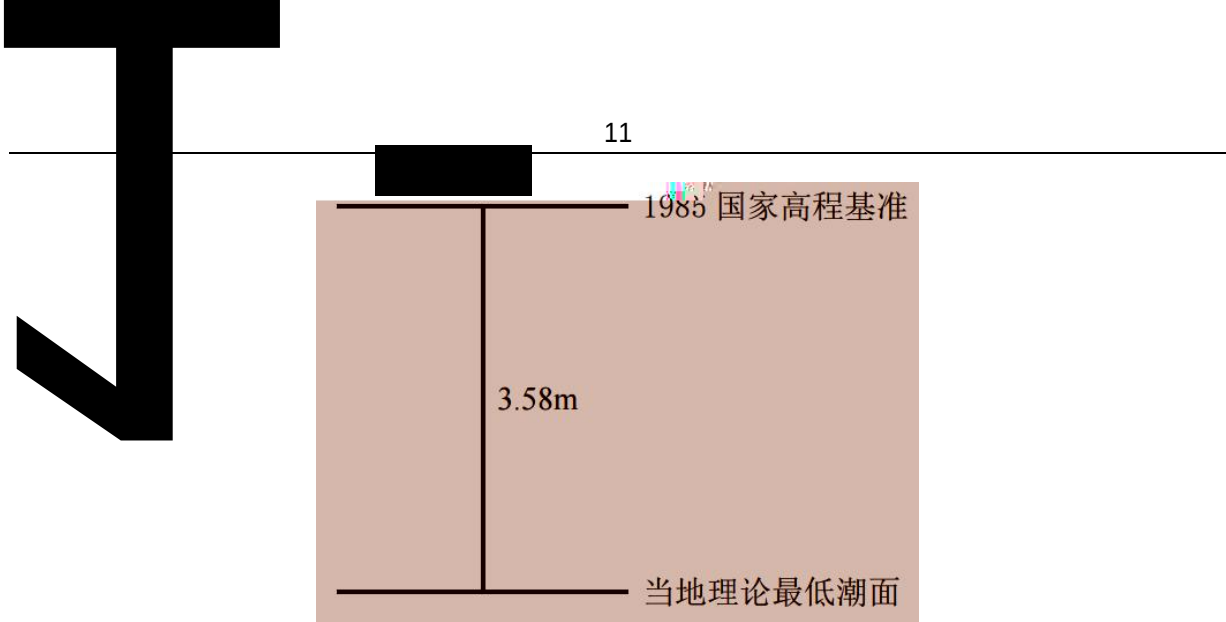
n

┐

z

┐

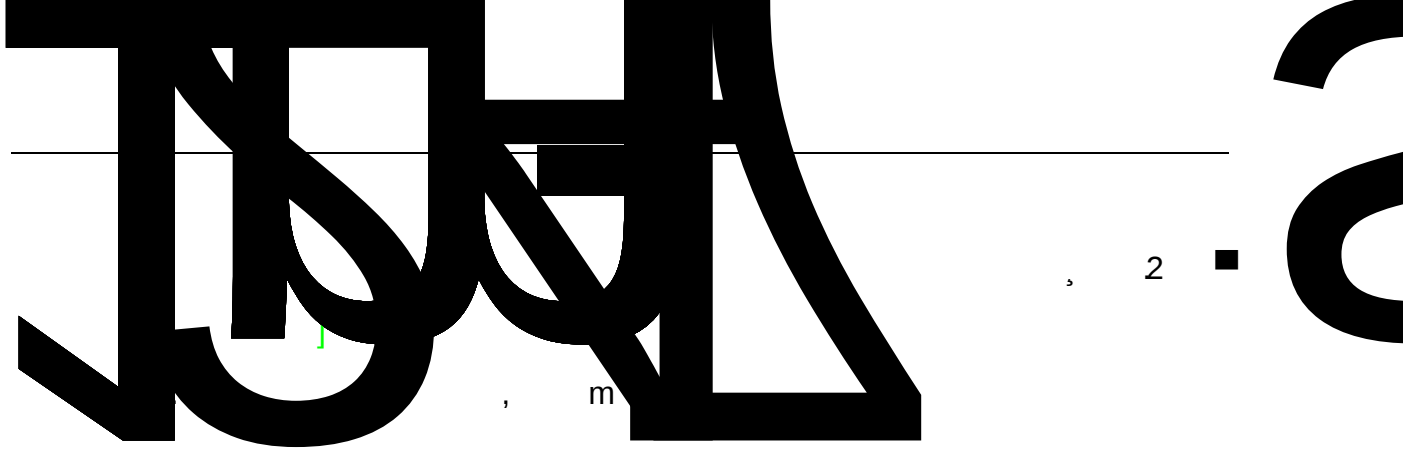
S
2



4.1-1



$\leq$



4.1.6

3

4

4.2

4.2.1

4.2.1.1

$\geq$

4.2-13



9

$$S_{DO,j} = \frac{DO_s}{DO_j}$$

$$S_{DO,j} = \frac{|DO_f - DO_j|}{DO_f - DO_s}$$

4.2-20

4.2.1.3

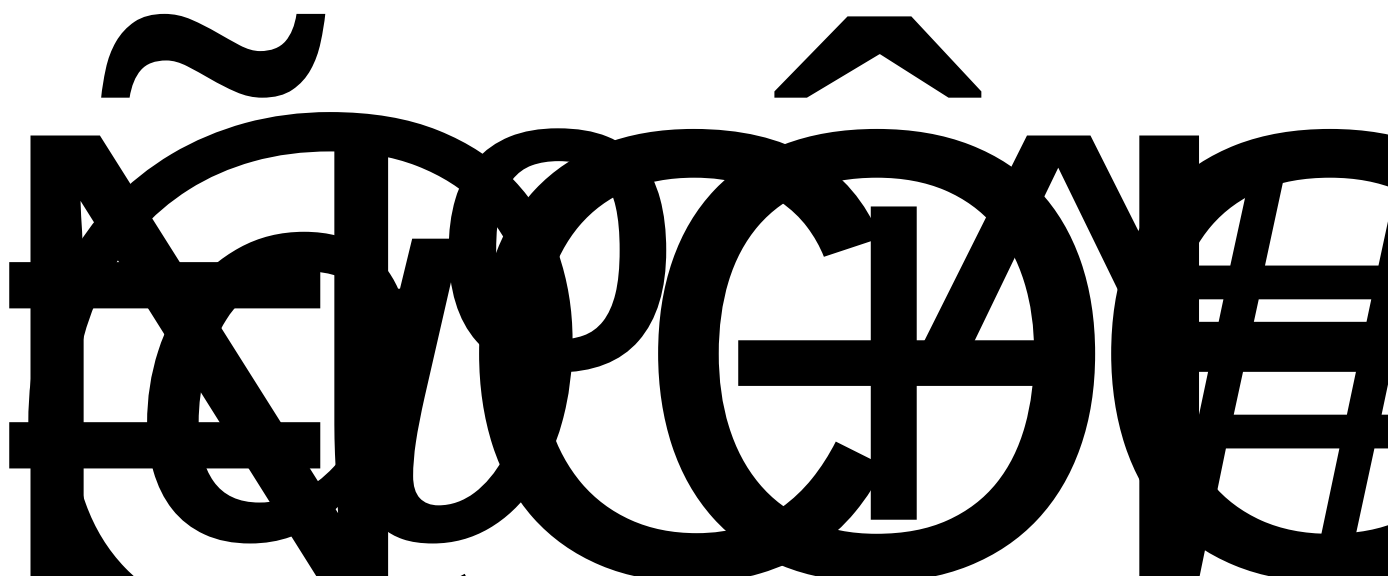
øD8ø ø ø

0 70i8

22 1

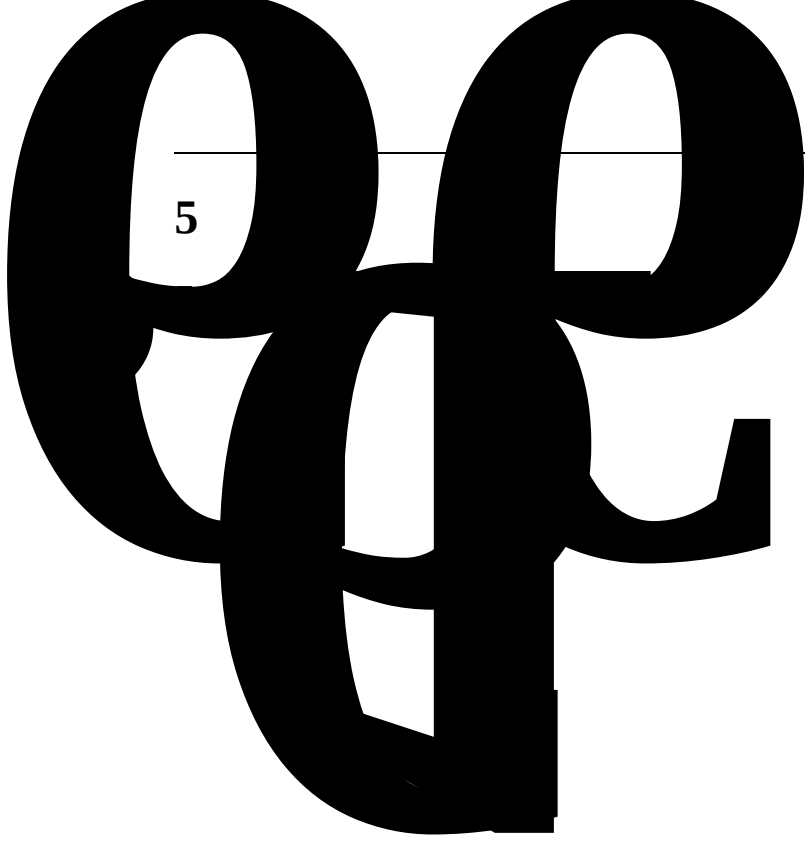
4.2.2

4.2.2.1



1 i

$$S_i = \frac{Ci}{C_{oi}} \times 100\%$$



5.3

5.3.1

5.3.1.1

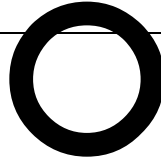
5.3.1.2

$\bar{e}$

$\bar{e}$

5.3.2

5.3.3



5.3.3.2

5.3.3.3

$h \neq \emptyset$

5.3.3.4

5.3.3.5

I

K

C s

m'

! k z A #

5.3.4

5.3.5

5.3-3		dB A							

5.3.7

5.4

5.5

5.6

5.6.1

5.6.2

5.6.3

5.7

5.7.1

5.7.1.2

5.7.1.3

0

5.8.3

5.8-2		dB A			

5.8.4

5.9

5.9.1

5.9-1

5.9.3

[illegible]

6.1-2

6.2.3

6.3

6.3.1

Q

$$Q = \frac{q_1}{Q_1} + \frac{q_2}{Q_2} + \cdots \frac{q_n}{Q_n}$$

--	--

6.3-6

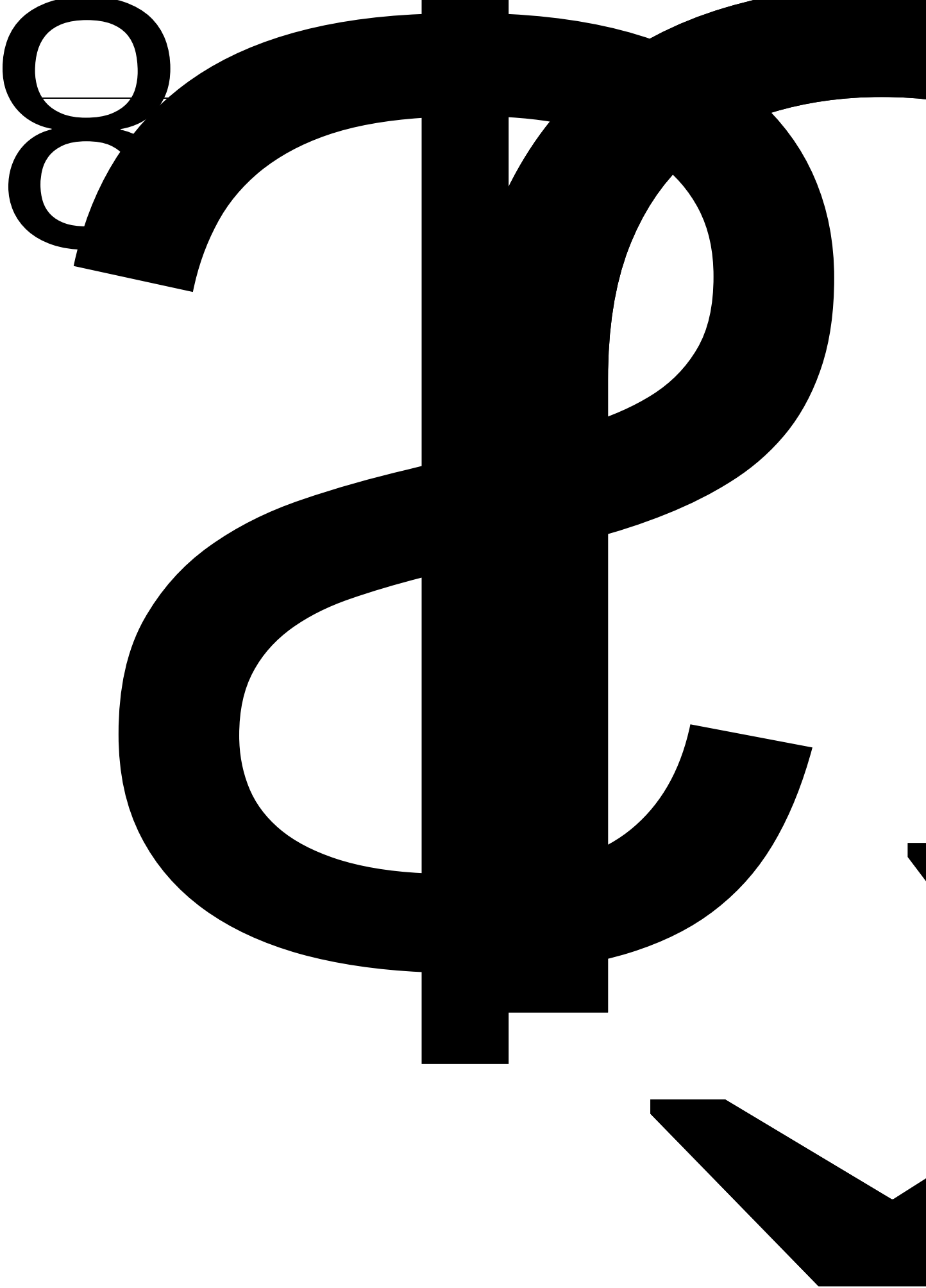
			F3
S1			E2

6.3-7

F3	

6.3-8

S1	10km



6.3-12

D1	“D2” “D3”

6.3.5

6.3-13

6.4.3

6.4.4

G O Q

C

À

€ C P E X

“

”

6.6.4

6.6.4.1

6.6.4.2

6.6.4.3**6.6.4.4**

”

6.6.5

6.7

2

7

.1

11

$$\text{' = A\hat{\#}\S}$$

7.1.5

7.1.6



7.2

7.2.1

7.2.1.1

7.2.1.2

7.2.5

$\hat{A}$

#

8.3

8.4

9

9.1

9.1.1

“ ”

9.1.2

9.1.2.1

9.1.4.2

9.1.4.3

9.2

9.2.1

9.2-1

9.2.2

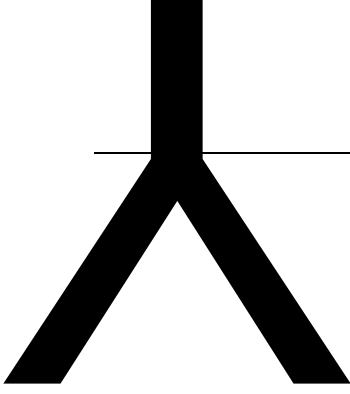
Đ

9.3.2

9.3.3

“ ”

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10

10.1

10.2

10.2.1

10.2.3

11

11.1

11.2.1.4**11.2.2****11.2.2.1****11.2.2.2**

11.2.2.4

11.2.3

11.2.3.1

11.2.3.2

11.2.3.3

11.2.3.4

11.2.3.5

11.2.4

11.2.4.1

11.2.4.2

D'IPP

6. 'ff bup2DG-E '0 ° Q'D RH30, E@ „p €

-20sS, @ñay &# @

11.3.2

“
”

11.3.3

11.3.5

11.4

“ ”

11.5-2