

1

1.1

RTO

72 h

1.2

1.8

()

1.9

1.10

1.11  $\mathbb{D}$ 

Φ

1.18

NMHC-CEMS

1.19

NMHC-CEMS

1.20

3

1.21

NMHC-CEMS

HJ/T76-2017

1.22

GB50093

GB50168

GB3836.1-2010

1.23

1.24

xxxx

0596-XXXXX

2

:

GB 50058-2014

GB 3836

GB 29812/IEC 61285

9u 2

0.6MPa-g

-40 ()

10mg/m3

3 μ m

≤ 1mg/m3

99.999% 40L

99.999% 40L

& 8L 8L

UPS

220V AC ± 5% 50Hz ± 0.5 UPS ()

380V AC ± 5% 50Hz ± 0.5 ()

4.测点信息

检查参数	正常值	量程	单位	测量方法	备注
		0~150	mg/m ³	GC-FID	
		0~25	V%		
		0~40	V%	/	
		0~500			
		± 2	KPa		
		0~20	m/s		
			M3/h		

5.

5.1

5.1.1 NMHC-CEMS

5.2

5.2.1260

5.2.2120

20

5.2.3

5 μm

5.2.4120

20

5.2.5

5.2.6

5.3

5.3.1

5.3.2

0.5~2 μm

5.4

5.4.1

5.6

5.6.1

5.6.2

5.6.3

5.6.4

5.6.5

5.6.6 2

3

5.6.7

5.6.8

10A

5.6.9

5.7

5.7.1 /

5.7.2

5.8 NMHC-CEMS

5.8.1 $\leq 2 \text{ min}$

5.8.2 $\leq 0.8 \text{ mg/m}^3$

5.8.3 $\leq 2\%$

5.8.4 $\pm 2\%$

5.8.5 24 h $\pm 3\%$

5.8.6

5.8.6.1

a. NMHC-CEMS

100 mg/m³

$\pm 5\%$

 $\leq 100 \text{ mg/m}^3$

F.S. $\pm 2.5\%$

5.9.1.3		1.5mm	304SS						
5.9.1.4			1.5mm	304SS		75mm			
		65mm		(					
5.9.1.5		1			2000	H	× 900	W	mm
							600 × 400mm		
5.9.1.6		5mm		12#					
5.9.1.7									6
				25mm					
5.9.1.8									
5.9.1.9			“ A ”		4				
5.9.1.10					800mm				
		1.5mm	304						IP54

5.9.2

304

5.9.3

5.9.3.1

5.9.3.2 Pipe Tube

5.9.3.3

5.9.3.4

5.9.3.5 Tube 316SS Tube 316SS Pipe 304SS

5.9.3.6 1/2 " Tube

5.9.3.7

5.9.3.8

5.9.3.9

5.9.3.10 20

5.9.3.11

5.9.4.12

5.9.4

5.9.4.1

5.9.4.2

5.9.4.3

5.9.4.4. / 440%

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5.9.4.5

5.9.4.6 UPS GPS

20% GPS

ExeIICT4Gb S ExdIIIBT4Gb

5.9.5

5.9.5.1

5.9.5.2 1 +W

5.9.5.3 1 b +

5.9. / .9

5.9.5.8

4

5

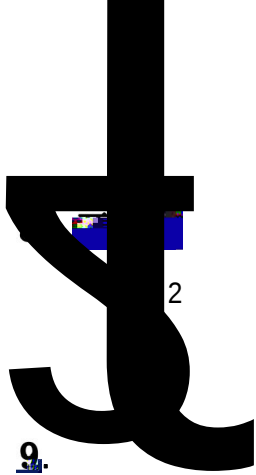
DCS

DCS

UPS\GPS

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2				1		
3		CPU: 64 : ≥ 3.0 GHz : 1.0 TB : ≥ 8GB		1		
4		4.1 16G 10		1		
1		/ 8L 02 8L 4		2+2		
2		40L		1		
3				2		
1					304	
				1		
				1		
				1	\	2
				1		



9.

9.1

FAÄ

9.1.1

9.1.2

9.1.3

9.1.4

9.1.5

9.1.6

9.1.7

9.1.8

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9.2 (SAT)

24

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24

9.2.1

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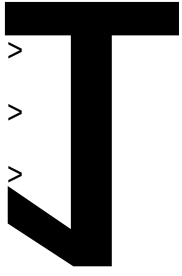
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9.2.2



11

1.1

11.1.1 ()

11.1.2

11.1.3

11.2

11.2.1

11.2.2

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12.2

12.3

12.4

12.5

12.6

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13.1

13.2

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18

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13.3

4

24

24

24

专业,SPEC	姓名,NAMES	日期,DAYS	专业,SPEC	姓名,NAMES	日期,DAYS

设计校审工作程序

夏

Figure 1 illustrates the experimental setup. A subject is seated at a table, looking at a video screen. A video camera is positioned above the screen. A horizontal bar is placed between the subject and the screen. The screen displays a target (a small circle) and a starting point (a small circle). The bar is labeled 'START' and 'TARGET'. The screen is labeled 'VIDEO SCREEN' and 'VIDEO CAMERA'.

Age Group	Total (%)	Male (%)	Female (%)	Male (%)	Female (%)
18-24	100	100	100	100	100
25-34	100	100	100	100	100
35-44	100	100	100	100	100
45-54	100	100	100	100	100
55-64	100	100	100	100	100
65+	100	100	100	100	100

Year	Number of publications
1980	10
1981	12
1982	15
1983	18
1984	20
1985	22
1986	25
1987	28
1988	30
1989	32
1990	35
1991	38
1992	40
1993	42
1994	45
1995	48
1996	50
1997	52
1998	55
1999	90

Age Group	Percentage
18-29	85
30-49	75
50-69	65
70+	55

[illegible]

Age Group	Percentage of Respondents
18-29	100%
30-49	95%
50-69	85%
70 and older	75%

Year	Number of cases	Number of deaths
1990	1,000	100
1991	1,100	110
1992	1,200	120
1993	1,300	130
1994	1,400	140
1995	1,500	150
1996	1,600	160
1997	1,700	170
1998	1,800	180
1999	1,900	190
2000	2,000	200
2001	2,100	210
2002	2,200	220
2003	2,300	230
2004	2,400	240
2005	2,500	250
2006	2,600	260
2007	2,700	270
2008	2,800	280
2009	2,900	290
2010	3,000	300
2011	3,100	310
2012	3,200	320
2013	3,300	330
2014	3,400	340
2015	3,500	350
2016	3,600	360
2017	3,700	370
2018	3,800	380
2019	3,900	390
2020	4,000	400

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 University of Michigan Press	 Harvard University Press	 Cambridge University Press
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[illegible]

Instrument Data SHEET

Age Group	Total	Male	Female	Non-binary
18-24	15%	10%	20%	5%
25-34	25%	15%	25%	10%
35-44	20%	10%	20%	10%
45-54	15%	10%	15%	10%
55-64	10%	5%	10%	10%
65+	15%	10%	10%	10%

Year	Number of publications
1980	10
1981	12
1982	15
1983	18
1984	20
1985	22
1986	25
1987	28
1988	30
1989	32
1990	35
1991	38
1992	40
1993	42
1994	45
1995	48
1996	50
1997	52
1998	55
1999	58
2000	60
2001	62
2002	65
2003	68
2004	70
2005	72
2006	75
2007	78
2008	80
2009	90

[illegible][illegible][illegible][illegible]

10

[illegible]

100

the $\mathcal{H}_2$ norm of the error signal $\|e\|_2$ is bounded by the $\mathcal{H}_2$ norm of the disturbance $\|d\|_2$ multiplied by the $\mathcal{H}_2$ norm of the sensitivity function $\|S\|_2$. The $\mathcal{H}_2$ norm of the sensitivity function is a measure of the system's robustness to disturbances. The $\mathcal{H}_2$ norm of the sensitivity function is a measure of the system's robustness to disturbances. The $\mathcal{H}_2$ norm of the sensitivity function is a measure of the system's robustness to disturbances.

Figure 1 shows a schematic diagram of a 2D lattice system. A central square unit cell is highlighted with a red dot at its center, representing a spin-1/2 particle. This unit cell is labeled '1'. Surrounding it is a grid of smaller squares, representing the lattice. The central unit cell is surrounded by a grid of smaller squares, representing the lattice. The central unit cell is labeled '1' and the surrounding unit cells are labeled '2'. The lattice is composed of two sublattices, A and B, which are represented by different colors (red and blue) and are separated by a distance 'a'. The lattice constant 'a' is indicated by a double-headed arrow between the centers of two adjacent unit cells. The lattice is also labeled with 'x' and 'y' axes.

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FUPEC

序号
No.

说明/位号
Ex./Tag NO.

色谱分析仪

封面

数据表索引

AT-1604

A

版本

B

仪表

仪表索引

仪表索引

仪表索引

仪表索引

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图3

结构

图

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