
13981015189

0838-2225010

17 18

706



17 1

" "

1.0 ^{3/}

0.78 ^{3/}

1.0

^{3/} 2011 11 11

"

" 2012 1

2012 9

2012 527

2014

0.6 ^{3/}

2015 0.3 ^{3/}

\$ 2030 0.6 ^{3/}

0.3 ^{3/}

2014 4

2014 5 27

\$

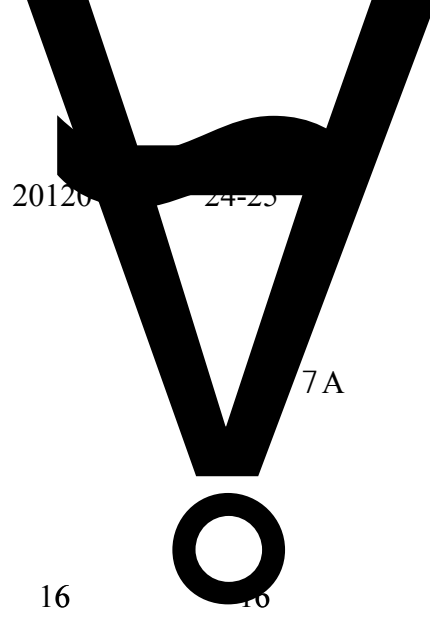
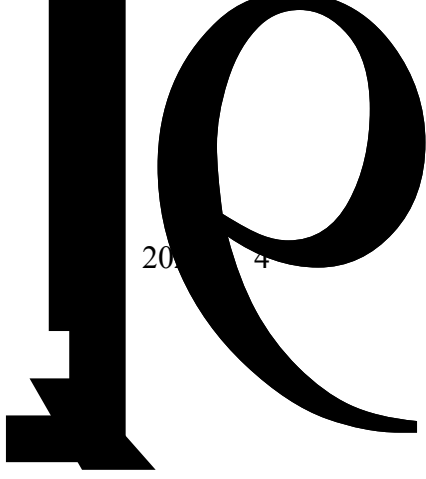
2014 278

2600 2017 12 2019 1

0.3 ³

\$

\$ \$ \$ \$ \$ 2



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- 3
- 4
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Ä3

2014 2015 1 1
2016 9 AM
2015 82016 1 8 1

3 2000 38

4 2003 001

5 2002 222

6 2006 61

7 2018 9

1 2012 7

2012 9 4

2012 527

2 2014 4

2014 5 27

2014

278

1

2011 280

2

2012 77

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2019 1115

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17 18

104.356511

31.031782

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3.3.2

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17 18

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13.9

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3-2

		=0.6 ^{3/} =0.75 / =1.0 2 =7.5 3.0 7.3 3 2 1 =13	=1.69 20 0.7 =110 ^{3/}		
		=0.6 ^{3/} =0.7 / =1.0 2 0.8	=1.69 3 0.8	=0.6 ^{3/} =0.75 / =5.7 2 0.8 2 1 1 =150 ^{3/} =15	=1.69 20 0.8
		=0.6 ^{3/} 2 2.13 3.45 2 2	=1.69 2	=0.6 ^{3/} 2 1.83 *4.00 2 1	=1.69 0.8
		=0.6 ^{3/} 5-6	=1.69	--	--
A		=0.3 ^{3/} 17.3 1 4 5.8 6 640 1 1 1 1	=1.69 =18.0 6.0 160	=0.3 ^{3/} 17.3 1 4 6.0 6 784 1 5 5	=1.69 =18.5 6.0
		=0.3 ^{3/} 5 10 / =4	=1.69 =0.03 21 ²	=0.3 ^{3/} 5 10 / =5	=1.69 =0.03 28.5 ²

$$\begin{aligned}
 & * * = 5.6 * 2.65 * 3.5 \\
 & \quad \quad \quad 1 \quad = 30 \quad ^{3/} \quad = 9 \\
 & = 0.3 \quad ^{3/} \quad = 1.69 \\
 & 1.2 \quad \quad \quad 10 \quad / \\
 & \quad \quad \quad \quad \quad 1000 \quad / \\
 & 1 \quad * * = 6 * 5 * 1.6 \\
 & \quad \quad \quad 2 \quad 1 \quad 1 \quad = 15 \quad ^{3/} \quad = 20 \\
 & 1 \quad = 2 \quad ^{3/} \quad = 10
 \end{aligned}$$

$$\begin{aligned}
 & * * = 6.7 * 6.45 * 2.25 \\
 & \quad \quad \quad 1 \quad = 30 \quad ^{3/} \quad = 9 \\
 & = 0.3 \quad ^{3/} \quad = 1.69 \\
 & 1.2 \quad \quad \quad 10 \quad / \\
 & \quad \quad \quad \quad \quad 1000 \quad /
 \end{aligned}$$

		400-600	6460			--
		5460	400			--
			108 ²		--	--
		285 ²		1	25.5*6	153 ²
			3.75 ²			--

1		0.7	0.75	2		0.8 1.1	2	0.1 0.35			
2		=110 ^{3/}	=13	=22	3	=150 ^{3/}	=15	=15	3	40 ^{3/} 2	7
1		0.8	0.75	2		0.8 1.1	2	0.35			
1		--		2		1830	=1.1	2	--		
2		--		2		=1.5 ^{3/}	=34.3	2	--		
3		--		2		=18 43 ^{3/}	=0.37	1	1		
1		=0.5 82 /	30%	640		--	784	144			
2		=420 ^{3/}	0.75	1		=130 ^{3/} 0.75	4	100 ^{3/} 2.25			
3		=85 ^{3/}	=9	=4.0	1	=25 ^{3/}	=9	=1.5	5	40 ^{3/} 3.5	
4		=10 ^{3/}	=10	=0.75	1	=25 ^{3/}	=9	=1.5	5	115 ^{3/} 1	6.75
1		=30 ^{3/}	=9	=2.2	1	=30 ^{3/}	=9	=2.2	1	--	

1

=20

1

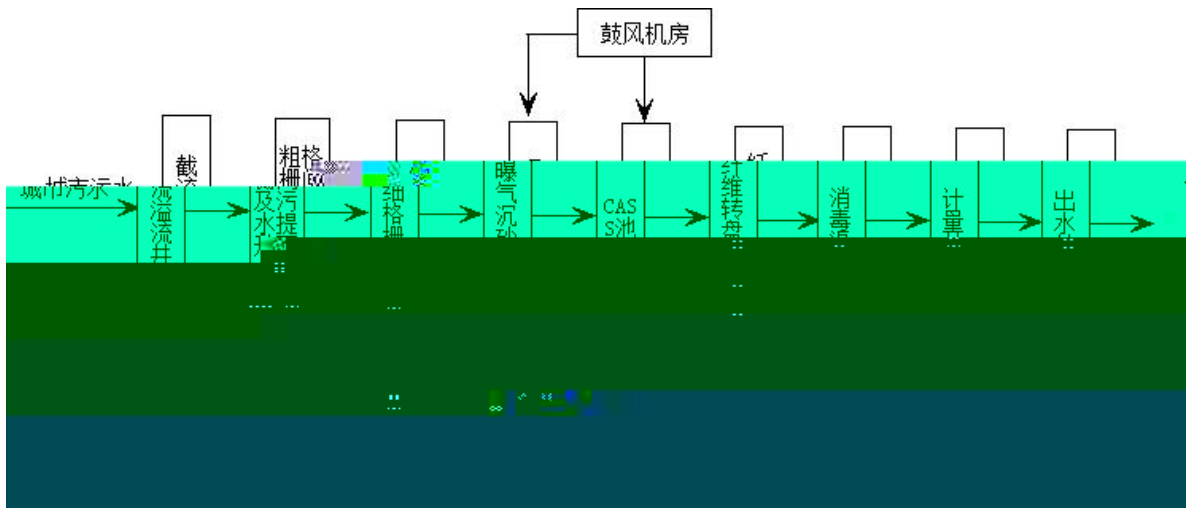
3000
4

4

=2

1

9		=1450	=1680 ^{3/}	=0.025	2	--	--	--	2				
10			--		1		=0.75	6	5				
11		=1450	=1680 ^{3/}	=0.025	2		=1450	=1680 ^{3/}	5	3			
							=0.025						
12	--		--		--	A	=0.6 /	=0.065	=7	2	2		
13	--		--		--	A	=0.6 /	=0.065	=7	2	2		
14	--		--		--		=300	=3 ^{3/}	=4	1	1		
							=2.2						
15	--		--		--		=300	=3 ^{3/}	=4	1	1		
							=3.0						
16	--		--		--		80			1	1		
17	--		--		--		32			1	1		
18	--		--		--		3	=3.82		3	3		
19	--		--		--		=0.37			4	4		
1		=1.3	2.0	2/	=1.1	1		=1.3	2.0	2/	=1.1	1	--
2		=16	20 ^{3/}	=0.2	=5.5	1		=16	20 ^{3/}	=0.2	=5.5	1	--



3.1

0.3

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0.6 / / 0.3
17 18
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1 30%

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3-5 3-6

0.88 ^{3/}

18918-2002 A

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			^{3/}		
			321.2		18918-2002 A

" A + + "

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2

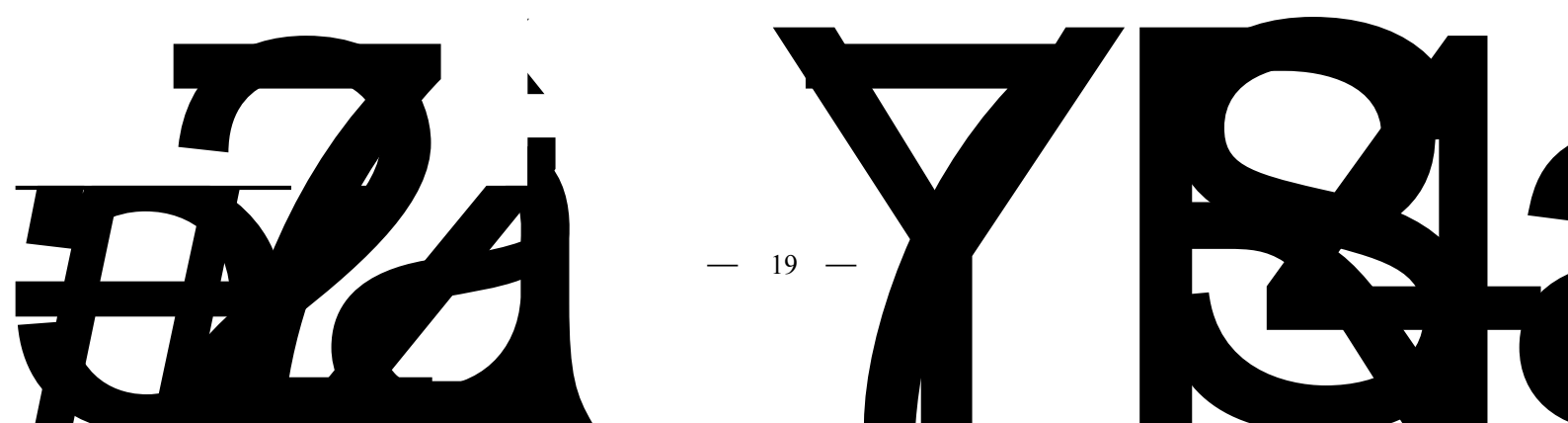
3

4

5

1	89 /
2	39 /
3	2.92 /
4	1 /
5	1095 /

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2	2
5	5
3	3
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2	2
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10	10
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†	†
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□

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(8978-1996)

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(89781996)

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(18918-2002)

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1

" "

10.9% 2632.77 286

1

2

3	" "	" "	
4	(8978-1996) (89781996) A (18918-2002)	(18918-2002) A	
5		60%	
6	100	A 100	

7			
8		(18918-2002) A	
9		" "	

(14554-1993)

18918-2002 5

/ 3

/ 3

1.5

1.5

0.06

0.06

12348-2008 2

12348-2008 2

60 (AA)

1#		5	2
2#		/	4

1#	1#		2 4
2#	2#		
3#	3#		
4#	4#		

1#		A	2 2
2#			
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4#			

		6920-86	/
		11901-89	/
		637-2018	0.06 /
		505-2009	0.5 /
		828-2017	4 /
		535—2009	0.025 /
		11893-89	0.01 /
		636-2012	0.05 /
		7494-87	0.05 /
		11903-89	/
		755-2015	20 /

		533-2009	0.01 / ³
			0.001 / ³

		12348-2008	/

		-3	2017-22
			2014-14
			2018-53
		5	2014-11
			2017-38
			1810 2014-9
			1810 2014-9
			1810 2014-9
			1810 2014-9
		50	
		-360	2017-19

	-1 2018-10 2018-11 2018-12 2018-13 1810 2014-9
	-1 2018-10 2018-11 2018-12 2018-13 1810 2014-9

	A A6221A 2016-09
	A A6228+ 2016-04

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12348-2008

2020 2 24-25

/

		2 24	7.35	7.37	7.36	7.40
		2 25	7.38	7.35	7.40	7.42
		2 24	49	51	50	47
		2 25	46	45	48	43
		2 24	111	111	111	121
		2 25	111	121	121	111
		2 24	350	355	352	358
		2 25	352	357	360	356
		2 24	0.16	0.16	0.17	0.17
		2 25	0.17	0.18	0.18	0.16
		2 24	0.18	0.20	0.20	0.19
		2 25	0.19	0.21	0.19	0.18
		2 24	38.8	39.2	39.4	38.6
		2 25	40.0	39.2	38.8	38.5
		2 24	1.84	1.82	1.80	1.80
		2 25	1.86	1.80	1.78	1.83
		2 24	64.8	64.8	65.0	65.3
		2 25	64.6	65.0	65.7	65.2

		2 24	0.632	0.628	0.658	0.648
		2 25	0.612	0.632	0.652	0.663
		2 24	16	16	16	16
		2 25	16	16	16	16
/		2 24	2.4×10^4	2.4×10^4	2.4×10^4	2.4×10^4
		2 25	2.4×10^4	2.4×10^4	2.4×10^4	2.4×10^4
		2 24	7.26	7.30	7.28	7.25
		2 25	7.28	7.35	7.30	7.26
		2 24	7	6	8	9
		2 25	6	5	7	4
		2 24	13.7	13.7	13.7	14.7
		2 25	13.7	13.7	14.7	13.7
		2 24	40	42	45	48
		2 25	43	44	47	44
		2 24				
		2 25				
		2 24	0.09	0.08	0.10	0.08
		2 25	0.09	0.11	0.07	0.09
		2 24	1.38	1.43	1.36	1.38
		2 25	1.36	1.46	1.40	1.36
		2 24	0.216	0.228	0.210	0.228
		2 25	0.216	0.204	0.228	0.210
		2 24	4.34	4.23	4.07	4.13
		2 25	4.23	4.13	3.97	4.07
		2 24	0.136	0.141	0.154	0.146
		2 25	0.129	0.136	0.144	0.125
		2 24	2	2	2	2

		2 25	2	2	2	2
/		2 24	810	720	950	840
		2 25	760	580	630	840

18918-2002

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2020 2 24-25

/ 3

		1#	0.087	0.065	0.076	0.061
2 24		2#	0.121	0.097	0.107	0.101
		3#	0.119	0.114	0.139	0.108
		4#	0.217	0.126	0.161	0.133
		1#	0.055	0.065	0.071	0.070
2 25		2#	0.094	0.097	0.106	0.120
		3#	0.118	0.104	0.119	0.137
		4#	0.113	0.120	0.139	0.130
		1#		0.001		0.001
2 24		2#	0.002	0.002	0.002	0.002
		3#	0.002	0.002	0.002	0.002
		4#	0.002	0.002	0.002	0.002
		1#				
2 25		2#	0.002	0.002		0.001
		3#	0.002	0.002	0.001	0.002
		4#	0.002	0.001	0.01	0.001

(14554-1993)

2020 2 24-25

	2 24				2 25			
1#	56	56	46	44	56	55	45	45
2#	54	54	44	44	55	54	45	44
3#	53	53	43	43	54	53	44	44
4#	55	55	44	44	54	54	45	44

56 A 46 A

12348-2008 (2)

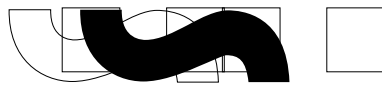
60 (A)

50 (A)



(14554-1993)

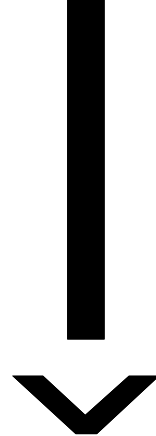
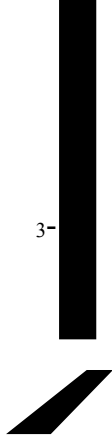
1.5 / 3



54.8 /

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