



“ ” 2018 5 18

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45 965, 475 7

2017 “ D E ”

7 41, 650

2016

1, 007, 125 2018

5 14 2017 3. 856 /

3. 776 /

1 2016 2 5

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3	2016	2016	3	13
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468	441	1571.25	1536.05
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4	2016	3	13
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			2017	5	11		2016
	3.936	/		3.856	/		
	44						
923,300				3		2016	
				67,725			
	991,025						
9	2017		5	23			
			2017	5	24		
10	2017		11	8			
			2017	11	7		
			2,044,969,122			2,043,978,097	
11			2018	5	18		
	306						
12			2018	5	18		
				2018	5	14	2017
	3.856	/		3.776	/		
	45						
965,475				7		2017	
				41,650			

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965, 475 7
41, 650 2016
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2, 043, 978, 097
2, 042, 970, 972
2
2017 2, 043, 978, 097
10 0. 80
2018 5 11 2018 5
14

$$P_{P0} - V = 3.856 - 0.08 = 3.776 \quad /$$

$$3.856 \quad / \quad 3.776 \quad /$$

3

2016

			+(−)		
	341,896,989	16.73%	−1,007,125	340,889,864	16.69%

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7 2017

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3. 776 / 45

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“ D E ”

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