

---

			2020	48.8
46.9	49.2	50.7	2020	48.5
	25			67.5%

100872  
100872

" "

"

" "

"

" "

" "

---

“ ”

“ ”





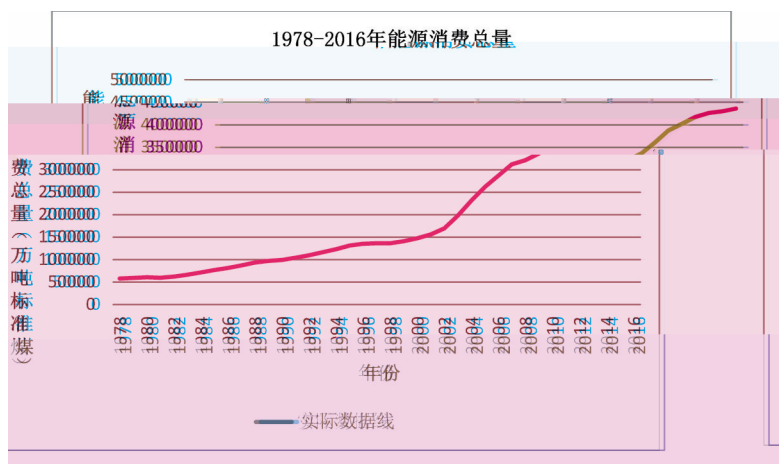
1 2006-2016

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
e	0.42	0.41	0.39	0.38	0.36	0.36	0.35	0.34	0.37	0.32	0.30

" "

" "

1.



3 1978-2016

" "

2

2 2008-2016

	2008	2009	2010	2011	2012	2013	2014	2015	2016
	2.9%	4.8%	7.3%	7.3%	3.9%	3.7%	2.2%	0.9%	1.4%

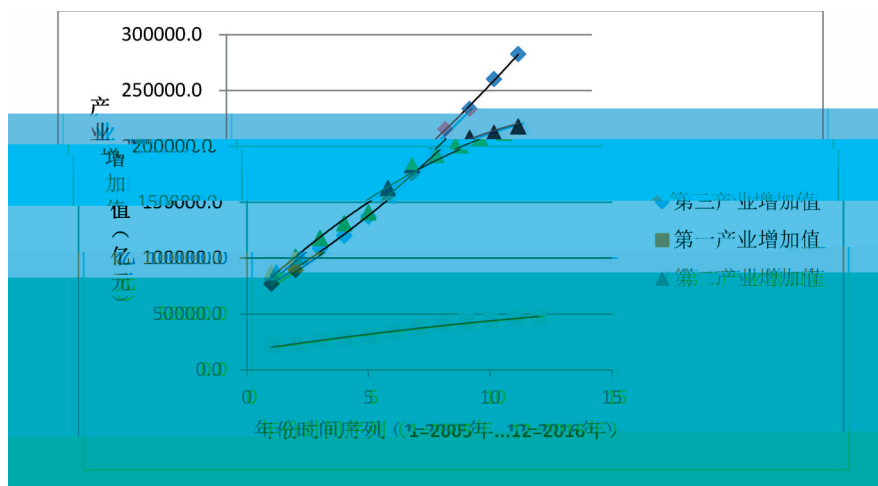
" "

1.

“ ”

3 2005-2016

				CPI
				2005=1
2005	21803.5	87127.3	76964.9	1
2006	22855.9	101140.7	89392.3	1.02
2007	26210.4	118061.7	108576.3	1.06
2008	28979.6	131060.1	120271.6	1.13
2009	30494.6	140937.6	137165.3	1.12
2010	33926.4	162762.8	155813.3	1.16
2011	37830.6	183106.8	175885.2	1.22
2012	40714.2	192160.3	194424.0	1.25
2013	43220.1	200632.8	215536.7	1.28
2014	44531.4	207453.8	233616.9	1.31
2015	45761.0	212060.4	260262.9	1.33
2016	46816.9	217820.6	282514.7	1.36



4

“ ”

“ ”

“ ” “ ” “ ” “ ” “ ”

“ ”

“ ”

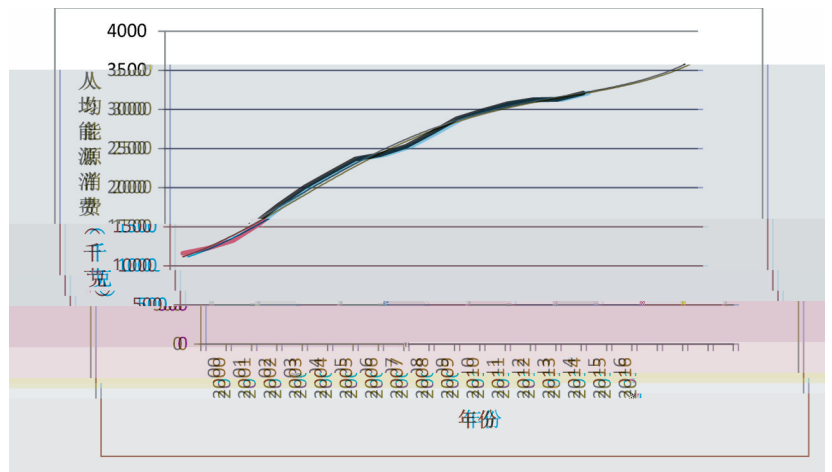
“ ”

2

4 2005-2016

2005	0.31	2.20	0.46
2006	0.28	1.87	0.40
2007	0.24	1.73	0.36
2008	0.21	1.63	0.34
2009	0.20	1.59	0.31
2009	0.20	1.59	0.31
2010	0.21	1.64	0.32
2011	0.20	1.55	0.32
2012	0.19	1.51	0.31
2013	0.19	1.49	0.30
2014	0.18	1.46	0.29

“ ”



5 2000-2016

" "

" "

" "

" "

‰ ‰ ‰ ‰ " "

‰ ‰ ‰ ‰ " "

1.

" "

" "

" "

" "

5

	100%	20%	14%



---

2

" "

6

	20%	35%	40%	45%	50%	55%	60%	65%	70%	75%
	100	90	80	70	60	50	40	30	20	10

$$\frac{y}{y} \frac{y}{y} \frac{x}{x} \frac{x}{x}$$

" "

" "

" "

—

" "

" "

---

“ ”

·

“ ”

“ ”

“ ”

---

“ ”

# **A Forecast of the Combination Model of Energy Consumption During China' s 13th Five-Year Period — and Also a Quantitative Study of the Impact on Economic Security**

**Gu Haibing Zhang Shuai**

**Abstract:** ”

“ ”

**Keywords:** ”