

2013



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$\tilde{W}$ $\tilde{a}$

E_u $H_{\Psi} \tilde{a}$ $H_{\Psi} \tilde{u}$ $H \tilde{a}$ $H \tilde{a}$

b $\tilde{a}$ $\tilde{u}$ $\tilde{a}$

$\tilde{u}$ $\hat{A}$

H $H_{\Psi} \Psi \hat{A}$

E_u $\tilde{a} h \Psi$ $\tilde{u} \Psi$ (Ψh)

$\tilde{u}$ $\tilde{a}$ $\tilde{a}$ $\hat{A}$

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$\bar{w}$ ă	ă	2
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ă H Ψ		12
η ă H		35
E ă 1 ă Ψ		49
ă H ă H ă		57
$\tilde{\eta}$ ă E_n		65
ă		68
ă	Đ	161

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	2013	2012	⊗	2011
3 ^ ~	1,003,513,501.87	760,554,893.47	31.94%	651,466,480.48
3 ^ ~	769,053,071.51	582,874,794.43	31.94%	481,538,200.32
3 ^ ~	110,674,906.66	84,509,684.01	30.96%	80,280,057.89
^ ~	113,862,156.52	90,384,860.09	25.97%	82,061,152.00
α,ζ E _н ^ ~	95,865,939.89	76,550,588.76	25.23%	

$\bar{w}$	$E_{v_{12}}$	$\hat{\sim}$	88,691,478
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$\hat{\mu} / \hat{\sigma}$	1.08
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□ √

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$$1 \rightarrow \mathcal{Q} \rightarrow \Psi \rightarrow \mathcal{B} \rightarrow \Psi \rightarrow \mathcal{A} \rightarrow \mathcal{C}$$

		G _u , E _u	G _u , E _u
Ψ ↑		95,865,939.89	76,550,588.76
Ψ ↑		594,656,433.78	498,790,493.89

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2013	2012	2011	
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[illegible]

3. $\mathcal{P}_T$

$$\begin{array}{ccccccc}
 & & & 60 & & 20 & 1/3 \\
 N_2 & \hat{A} & & \tilde{U} & D & & E_{\nu_1} \\
 \mathcal{L}_\Pi & \hat{A} & \mathcal{Q} & G & \mathcal{D} & \Psi & E & \mathcal{L} & \Psi \\
 \mathcal{L} & & \mathcal{Q} & & E & \mu & E_{\nu_1} & & E & \bar{W} & & \mathcal{L} \\
 E_{\nu_1} & & & \mathcal{B} & \hat{A} & & & & & & &
 \end{array}$$

4.

$$\begin{array}{ccccccc} \mathfrak{z} & & \mathfrak{z} & & \mathbb{E}_{\mathfrak{r}_n} & & \mathcal{L} & & \hat{A} \mathbb{E}_{\mathfrak{r}_n} & 20 \\ \mathfrak{N} & & \bar{W} & & \mathfrak{U} & & \mathfrak{z} & & \mathfrak{a}^{\circ\circ} & \mathfrak{a} \\ & & \mathfrak{z} & & \mathbb{E}_{\mathfrak{r}_n} & & \mathfrak{z} & & \hat{A} & \\ & & & & & & \mathfrak{z} & & \mathfrak{b} & \mathbb{E}_{\mathfrak{r}_n} \\ & & \mathfrak{a}^{\circ\circ} & & \mathfrak{z} & & \mathfrak{z} & & \mathbb{E}_{\mathfrak{r}_n} & \mathfrak{b} \\ & & \bar{I} & & \Psi & & \mathbb{E}_{\mathfrak{r}_n} & & \hat{A} & \end{array}$$

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$$\begin{array}{ccccccc}
 \sim & E_u & \gamma & L_{\text{q}} & \sim & & 1 \text{ Ne} \\
 \hat{A} & & \tilde{a} & \pi_1 & \gamma \tilde{u} & &
 \end{array}$$

‘ -89.35 ~ Q 275.63% h ,

3,208.85 ~ Q 29.16% h ‘^{ао} ,

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‘E_н 2013 ‘^{ао} 12,340.02 ~ Q 260.77%

h ‘^{ао} ‘^{ао} ,

‘^{ао} 15,000.10 ~ Q 802.94% h ‘E

‘^{ао} ‘^{ао} ,

‘^{ао} 862.38 ~ Q 2,671.65% h

‘ Q Â

2 1 ‘

2013 ~ ‘E_н 3 100,351.35 ~ Q 31.94% 3 11,067.49

~ Q 30.96% 11,386.22 ~ Q 25.97% G ‘E_н

9,586.59 ~ Q 25.23% X G ‘E_н

9,317.12 ~ Q 30.16% Â h à ‘E_н ‘^{ао} ~

‘E_н 3 ~ Q ↓ ~ Â

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	2013	2012	Q
3	1,003,513,501.87	760,554,893.47	31.94%

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~ ‘E_н 3 100,351.35 ~ ‘^{ао} Q 24,295.86 ~ Q

31.94% h ‘^{ао} ‘^{ао} 16,143.79 à

‘^{ао} 6,564.59 Â ‘^{ао} ~

‘E_н h ~ ‘^{ао} ‘^{ао} ~ ‘E_н 3 Â

‘E_н G ‘

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№ п/п	Наименование	2013	2012	Изменение, %
3	Л	88,040,982	69,309,761	27.03%
	а) ...	85,280,021	71,760,285	18.84%

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	80,888,001.36	61,592,165.30	31.33%	ᑭᓐᓂᓐ ᑭᓐᓂᓐ 2013
	-893,528.12	508,744.98	-275.63%	ᑭᓐᓂᓐ
	17,996,216.63	13,834,271.33	30.08%	ᑭᓐᓂᓐ

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5	ᑭᓐᓂᓐ	ᑭᓐᓂᓐ		ᑭᓐᓂᓐ	ᑭᓐᓂᓐ ᑭᓐᓂᓐ
6		ᑭᓐᓂᓐ	ᑭᓐᓂᓐ		ᑭᓐᓂᓐ ᑭᓐᓂᓐ ᑭᓐᓂᓐ
7		ᑭᓐᓂᓐ RT50		ᑭᓐᓂᓐ	ᑭᓐᓂᓐ ᑭᓐᓂᓐ ᑭᓐᓂᓐ

	2013	2012	2011
~	32,088,476.62	24,843,692.22	22,862,323.21
3 %~	3.2%	3.27%	3.51%
1 ~	0.00	0.00	0.00
1 ^ %~	0%	0%	0%
1 ^ %~	0%	0%	0%

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	2013	2012	Q
U	847,001,320.48	650,032,118.32	30.30%
E	723,601,146.26	615,827,319.59	17.50%
U	123,400,174.22	34,204,798.73	260.77%
E	139,025.00	5,000.00	2,680.50%
E	150,140,052.20	16,617,563.13	803.50%
U	-150,001,027.20	-16,612,563.13	-802.94%
E	38,059,083.73	40,270,000.00	-5.49%
E	29,435,253.34	40,605,342.23	-27.51%
U	8,623,830.39	-335,342.23	2,671.65%
U E	-16,891,123.80	17,317,489.09	-197.54%

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$$E \div 0 \notin \mathbb{U}$$

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		783,002,366.63
	Ů	182,460,615.94
	Ů	197,844,256.19
	Ů	4,754,273.35
ĭ		332,799.13
		17,912,605.70
		3,116,034.82
№		
π		375,862,035.12
√ π		90,845,853.89
√		96,069,369.57
		20,683,735.27
		443,236,459.17
		102,110,172.16
γ		10,467,532.02
		2,527,908.98
γ		74,755,569.13
		17,507,754.29
		3,122,536.86
		785,005.77

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					3	2
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№	3					
L	1,003,513,501.87	769,053,071.51	23.36%	31.94%	31.94%	0.002
№						
„	Đ	Ů				
		783,002,366.63	600,541,750.69	23.30%	27.63%	27.92%
						-0.178
	Ů	197,844,256.19	149,293,275.72	24.54%	49.66%	49.20%
						0.230
№						
π		375,862,035.12	285,016,181.23	24.17%	32.76%	32.77%
						-0.007
√		443,236,459.17	341,126,287.01	23.04%	41.79%	44.35%
						-1.367

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	2013		2012		№ ~	1 м
		а.р		а.р		
	77,096,619.07	9.27%	85,308,489.53	12.49%	-3.22	h g E _{тн} а
	123,273,496.34	14.82%	70,623,162.60	10.34%	4.48	h g ±
	176,479,853.68	21.21%	192,969,468.94	28.25%	-7.04	h g ± ~ л
а.р	187,961,357.19	22.59%	205,342,148.81	30.07%	-7.48	h g
	88,864,529.30	10.68%	1,620,059.67	0.24%	10.44	2013 E 8,886.45 ~ 2013 8,724.44 ~ h g E _{тн} а Â

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	2013		2012		^ %~	1 м
		а.р		а.р		
	30,000,000.00	3.61%	20,000,000.00	2.93%	0.68%	h g

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$\mathfrak{D}$ $\mathfrak{C}$ $\mathfrak{L}$ F_3 $\mathfrak{A}$ $\mathfrak{L}$ $\hat{A}$
 $\mathfrak{C}$ $\mathfrak{C}$ E_n $\Leftrightarrow$ $\Leftrightarrow$ $\mathfrak{C}$ F F_3 $\mathfrak{C}$ $\mathfrak{C}$ $\mathfrak{C}$
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$$E_{\text{H}} \approx \bar{W} \approx \Lambda \tilde{a}_{\text{H}}^{\text{H}} \approx \Lambda_{\text{H}} \tilde{a}_{\text{H}} \approx \tilde{a}_{\text{H}} \approx \bar{W} \approx E_{\text{H}}$$

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ᑭ ᑭ		Nᑭ	ᑭᓐ		60.64%	ᐃ 60.29%	ᐃ 64.13%	63.43%	ᐃ ᑭᓐ
	ᑭ	ᑭᓐ	ᑭ ᑭ					ᑭ ᑭᓐ	ᑭ
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$\bar{w} \quad \mathcal{I} \quad \mathcal{I} \quad E_n \quad N_0$

$\wedge \quad \bar{w} \sim \quad N_0 \quad \updownarrow$

$1 \text{ à } E_n \quad N_0 \quad \sim \quad \mathcal{I} \mathcal{U} \quad \sim \quad N_0$

$\hat{A}$

$2 \text{ à } E_n \quad \mathcal{I} \quad \mathcal{I} \quad \mathcal{U} \quad N_0 \quad \sim \quad \Pi \quad N_0 \quad N_0 \quad \hat{A} \quad N_0$

$\mathfrak{b} \quad \mathcal{I} \quad N_0 \quad \sim \quad \mathfrak{b} \quad E_n \quad \hat{A}$

$3 \text{ à } E_n \quad \mathcal{H} \Psi \quad \Psi \quad N_0 \quad = \quad \mathcal{H} N_0 \quad \mathcal{H} \text{ à}$

$\mathcal{H} \quad E \wedge \quad \hat{A}$

$\wedge \quad \mathcal{H} \sim \quad N_0$

$E_n \quad \mathcal{L} \quad \bar{w} \quad \hat{e} \quad N_0 \quad \mathcal{I} \quad \mathcal{H} \Psi \quad \hat{A} \quad E_n \quad E \quad \mathcal{H} \Psi \quad \sim$

$E_n \quad \mathcal{H} \Psi \quad \mathcal{X} \sim \quad \bar{w} \quad \mathcal{H} \Psi \quad \mathcal{H} \quad F \quad \sim \quad \mathcal{L}$

$\mathcal{H} \Psi \quad \mathcal{L} \quad \text{à} \quad \hat{e} \quad N_0 \quad \mathcal{I} \sim \quad \mathcal{H} \quad \mathcal{H} \quad \sim \quad E_n \quad E \wedge$

$\mathcal{H} \Psi \quad \mathcal{I} \quad \mathcal{I} \quad N_0 \quad \hat{A}$

$E_n \quad \mathcal{H} \Psi \quad \mathcal{L} \quad \hat{e} \quad N_0 \quad \mathcal{I} \quad \mathcal{I} \mathcal{U} \quad \hat{A}$

$\wedge \quad \mathcal{L} \sim \quad N_0$

$E_n \quad \mathcal{I} \quad \mathcal{I} \quad \mathcal{U} \quad \text{à} \quad \text{à} \quad \mathfrak{b} \quad \mathcal{I} \mathcal{U} \quad \mathfrak{i} \quad N_0 \quad \hat{A} \quad E$

$N_0 \quad \Pi \quad N_0 \quad \sim \quad \mathfrak{i} \quad N_0 \quad \mathfrak{D} \quad \sim \quad \Pi \quad N_0 \quad N_0$

$\hat{A}$

$E_n \quad N_0 \quad \sim \quad E_n \quad E_n \quad \text{à} \quad \mathcal{X}$

$E \quad 1 \quad 1 \text{ à} \quad E_n \quad \mathcal{H} \quad \mathcal{I} \mathcal{U} \quad \hat{A}$

$\wedge \quad \sim \quad N_0 \quad \mathfrak{i}$

$E_n \quad \mathcal{I} \mathcal{U} \quad N_0 \quad \mathfrak{D} \quad \sim \quad E_n \quad \mathcal{H} \Psi \quad E_n \quad \mathfrak{i}$

$\sim \quad \mathcal{H} N_0 \quad \mathcal{I} \quad \mathcal{H} \quad \wedge \quad \mathfrak{b} \quad G \quad E_n$

$\mathcal{I} \text{ à} \quad \text{à}^D \quad \text{à} \quad \text{à} \quad \text{à} \quad \Psi \quad \sim \quad \sim \quad \mathcal{L} \quad N_0 \quad \sim$

$N_0 \quad N_0 \quad \hat{A}$

$E_n \quad \Pi \quad N_0 \quad N_0 \quad \hat{A}$

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$$\begin{aligned}
& \mathfrak{U} \quad \sim \quad \mathfrak{E} \quad \mathfrak{b} \quad \mathfrak{g} \quad \mathfrak{E}_{u_1} \quad \mathfrak{Y} \quad 25\% \hat{A} \\
& \hat{\mathfrak{A}} \quad \mathfrak{J} \quad \sim \quad \mathsf{N}_0 \\
& \mathfrak{E}_{u_1} \quad \bar{\mathfrak{w}} \quad \mathsf{N}_0 \quad \hat{A} \\
& \mathfrak{E}_{u_1} \quad \mathfrak{H} \mathfrak{U} \mathfrak{P} \quad \mathfrak{I} \quad \mathfrak{I} \quad \overset{\circ}{=} \quad \mathsf{N}_0 \quad \mathsf{N}_0 \quad \hat{A} \\
& \hat{\mathfrak{A}} \quad \mathfrak{E} \quad \sim \quad \mathsf{N}_0 \\
& \mathfrak{E}_{u_1} \quad \overset{\circ}{=} \quad \mathfrak{I} \quad \mathfrak{I} \quad \hat{\mathfrak{a}} \quad \mathsf{N}_0 \\
& \sim \quad \mathfrak{E}_{u_1} \quad \mathfrak{H} \mathfrak{U} \mathfrak{P} \quad \mathsf{N}_0 \quad \sim \quad \mathfrak{P} \quad \hat{A} \\
& \mathfrak{I} \quad \sim \quad \mathsf{N}_0 \quad \sim \quad \mathfrak{P} \\
& \mathfrak{P} \quad = \quad 2/3 \quad \mathfrak{I} \quad \mathfrak{I} \quad \mathfrak{X} \quad \mathsf{N}_0 \quad \mathfrak{I} \\
& \mathfrak{U} \quad \sim \quad \mathfrak{f} \quad \mathfrak{b} \quad \mathfrak{I} \quad \mathfrak{I} \quad \mathfrak{P} \quad \mathfrak{I} \quad \mathfrak{I} \\
& \mathfrak{H} \hat{\mathfrak{a}} \quad \mathfrak{H} \mathfrak{P} \quad \mathfrak{I} \quad \mathfrak{E}_{u_1} \quad \mathfrak{I} \quad \mathfrak{P} \quad \mathfrak{E} \quad \mathfrak{A} \quad \mathfrak{b} \\
& \mathfrak{P} \quad = \quad \hat{A} \\
& \mathfrak{E}_{u_1} \quad \mathsf{N}_0 \quad \mathfrak{H} \mathsf{N}_0 \quad \mathfrak{I} \quad \mathfrak{I} \quad \mathfrak{P} \quad \mathfrak{E} \quad \mathfrak{A} \quad \hat{\mathfrak{A}} \\
& \mathfrak{b} \quad \mathfrak{g} \quad \mathfrak{E}_{u_1} \quad \mathfrak{I} \quad \hat{\mathfrak{a}} \quad \hat{\mathfrak{a}} \quad \mathfrak{D} \quad \hat{\mathfrak{a}} \quad \hat{\mathfrak{a}} \quad \hat{\mathfrak{a}} \quad \mathfrak{P} \quad \sim \quad \hat{A} \\
& \hat{\mathfrak{A}} \quad \sim \quad \mathsf{N}_0 \\
& \mathfrak{H} \mathfrak{U} \mathfrak{P} \quad \mathfrak{L} \quad \mathsf{N}_0 \quad \mathfrak{H} \mathfrak{U} \mathfrak{P} \quad \sim \quad \mathfrak{H} \mathfrak{U} \quad \mathsf{N}_0 \\
& \hat{A} \\
& \mathfrak{H} \mathfrak{U} \mathfrak{P} \quad \mathsf{N}_0 \quad \mathfrak{X} \quad \mathfrak{P} \quad \sim \quad \mathfrak{P} \quad \sim \quad \mathfrak{E}_{u_1} \\
& \mathfrak{I} \quad \mathfrak{P} \quad \mathfrak{E} \quad \mathfrak{A} \quad \mathfrak{b} \quad \mathfrak{P} \quad = \quad \hat{A} \\
& \mathfrak{E}_{u_1} \quad \mathfrak{P} \quad \mathsf{N}_0 \quad \mathfrak{X} \quad \mathfrak{E}_{u_1} \quad \mathfrak{H} \mathfrak{U} \mathfrak{P} \quad \mathfrak{P} \quad \mathfrak{X} \quad \mathfrak{H} \\
& \mathsf{N}_0 \quad \mathfrak{H} \quad \hat{A} \\
& \mathfrak{E}_{u_1} \quad \mathfrak{I} \quad \bar{\mathfrak{w}} \quad \mathfrak{P} \quad \sim \quad \mathfrak{E}_{u_1} \quad \mathfrak{H} \mathfrak{U} \mathfrak{P} \quad \mathsf{N}_0 \\
& \mathsf{N}_0 \quad \sim \quad \mathfrak{b} \quad \mathsf{N}_0 \quad \mathfrak{Y} \quad \mathfrak{g} \quad \mathsf{N}_0 \\
& \mathsf{N}_0 \quad \hat{\mathfrak{a}} \quad \mathfrak{b} \quad \mathfrak{H} \mathfrak{U} \quad \mathfrak{H} \quad \hat{A} \\
& \mathfrak{E}_{u_1} \quad \sim \quad \mathsf{N}_0 \quad \mathfrak{I} \quad \mathfrak{E}_{u_1} \quad \mathsf{N}_0 \\
& \sim \quad \mathfrak{I} \quad \mathfrak{I} \quad \mathfrak{I} \quad \mathfrak{Q} \quad \hat{A}
\end{aligned}$$

$\mathbb{E}_n$	N_0	$\check{0}$	$\mathbb{E}$	$\mathbb{E}_n$	N_0	$\mathbb{E}$	$\bar{w}$
$\sqrt{\quad}$	$\square$	$\square$	$\mathbb{E}$				
$\mathbb{E}_n$	N_0	$\check{0}$	$\mathbb{E}$	$\mathbb{E}_n$			$\hat{A}$
	N_0	$\check{0}$	$\mathbb{E}$				

Евн 2013	№	Евн 2013	№	Евн	88,691,478
Евн 2013	№	Евн 2013	№	Евн	Е
8,108,599.07	№	87,757,340.82	30%	Евн	Е
10		2.97	Евн	Евн	Е

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1~ 2011 №

Евн 2011 Евн 2011 Евн 70,236,007.52 Евн
2011 Евн № Евн 193,140,972.19 Евн Евн = Евн
№ Евн

2~ 2012 №

Евн 2012 Евн 76,550,588.76 Евн 2012 Евн № Евн
262,838,368.59 Евн Евн = Евн Евн Евн
Евн Евн Евн Евн

3~ 2013 №

Евн 2013 № Евн 2013 № Евн Евн Евн
88,691,478 Евн Евн 2013 95,865,939.89 2013
Евн Евн 8,108,599.07 Евн № 87,757,340.82 30%
Евн Евн Евн 10 2.97 Евн Евн Евн
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№	№ Евн	№ Евн	Евн Евн
2013	26,341,368.97	95,865,939.89	27.48%
2012	0.00	76,550,588.76	
2011			

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$\square \quad \sqrt{\mathfrak{b}}$

$\hat{3}^{\sim}$

$\square \quad \sqrt{\mathfrak{b}}$

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	L	<p>İ ä</p> <p>E_n IJ</p> <p>Đ ä</p> <p>Ч Ъ</p> <p>W</p> <p>E_n</p> <p>1 E</p> <p>ö í</p> <p>2 Й ↓ E</p> <p>ì</p> <p>ˆ 1~ E</p> <p>Δ w</p> <p>E_n E Â</p> <p>ˆ 2~ Ч E</p> <p>30</p> <p>Â</p>	12 18		<p>ˆ</p> <p>Â</p>
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		γ $\sim$ E_n δ γ E_n $\hat{A}$			
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		$\begin{array}{c} \Psi \\ \sim \\ N_0 \quad \mathcal{I} \quad \bar{W} \\ \vdots \\ \Psi \quad \sim \quad \gamma \quad \gamma \quad \mathcal{I} \\ \Delta N_0 \\ \vdots \\ E_n \quad \hat{A} \\ \Delta \\ E_n \\ \mathfrak{D} \quad \dot{\mathfrak{t}} \\ \vdots \\ 0 \quad E_n \quad \check{U} \quad \hat{A} \\ \bar{W} \quad \sim \quad \mathcal{H} \quad \Psi \quad \mathfrak{b} \quad \gamma \\ \vdots \quad \Delta^\sim \\ \mathfrak{b} \quad \mathfrak{z} \quad \sim \quad E_n \\ \gamma \quad \Psi \quad E_n \\ \delta \quad \hat{A} \quad \mathcal{H} \end{array}$			
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[illegible]

		<p> $\mathbb{E}_u$ $\mathcal{L}$ $\tilde{a}$ $\tilde{a}$ γ $\dot{t}$ $\mathfrak{D}$ $\tilde{a}$ $\tilde{a}$ $\mathcal{L}$ γ $\tilde{a}$ $\tilde{a}$ $\hat{A} \hat{y}$ $\tilde{\mathfrak{E}}_{\gamma}$ $\mathbb{E}_u$ $\hat{A} \tilde{\mathfrak{E}}_{\gamma}$ $\mathfrak{b} \gamma$ $\hat{A} \mathcal{L}$ </p>			
	<p> $\mathfrak{h}$ $\mathcal{Q}$ </p>	<p> $\mathbb{E}_u$ 2002 $\mathcal{H} \wedge$ $\mathfrak{b} \mathcal{G}$ $\mathcal{I}$ 60% $\tilde{a}$ $\tilde{a}^{\pi}$ $\tilde{a}_0$ $\mathcal{I}$ $\sim \sim$ $\wedge$ $\mathfrak{b} \mathcal{G}$ $\tilde{a}$ $\tilde{a}$ $\sim$ $\mathbb{E}_u$ $\wedge$ $\mathfrak{b}$ $\mathcal{G}$ $\tilde{a}$ $\tilde{a}$ $\tilde{a}$ $\tilde{a}$ $\tilde{a}$ $\bar{w} \textcircled{P}$ $\tilde{a}$ $\sim$ $\tilde{a} \leftrightarrow$ $\tilde{a}$ $\tilde{a}$ ϕ $\tilde{a}$ $\tilde{a}$ $\tilde{a}$ $\sim$ $\mathfrak{b} \mathbb{E}_u$ $\hat{A}$ $\mathfrak{U}$ $\tilde{\mathfrak{E}}_{\gamma}$ $\sim$ 2010 $\mathbb{E}_u$ $\mathcal{Q}$ $\mathfrak{h}$ $\tilde{a} \leftrightarrow$ $\tilde{a}$ $\tilde{a}$ ϕ $\tilde{a}$ $\tilde{a}$ $\tilde{a}$ $\sim$ $\mathcal{Q}$ $\dot{t}$ $\mathbb{E}_u$ $\tilde{\mathfrak{E}}_{\gamma}$ $\hat{A} \tilde{\mathfrak{E}}_{\gamma}$ $\mathcal{H}$ $\mathbb{E}_u$ 66.44% $\gamma \gamma \textcircled{P}$ $\tilde{\mathfrak{E}}_{\gamma}$ $\hat{A}$ </p>	<p> 2010 3 18 </p>		<p> $\mathbb{E}$ $\sim$ $\tilde{\mathfrak{E}}_{\gamma}$ </p>
	<p> $\mathfrak{h}$ $\mathcal{Q}$ </p>	<p> $\mathbb{E}_u$ / $\mathbb{E}_u$ 1997 2007 9 $\wedge$ $\mathfrak{q}$ 2007 9 $\sim$ </p>	<p> 2010 12 1 </p>		<p> $\mathbb{E}$ $\sim$ </p>

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	<p>E_н</p> <p>ă</p> <p>L</p>	<p>E_н E_н δ</p> <p>E H ˘</p> <p>˘ Ъ Г ă</p> <p>ă ~ Ů δ E</p> <p>ă E_н</p> <p>˘ F</p> <p>X̃ Ъ</p> <p>E_н h</p> <p>Ъ E_н</p>	<p>2011</p> <p>10 9</p>		<p>E</p> <p>˘</p> <p>⊙</p>
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Ψ	H^j	$\mathcal{F}$	$E_{\mathcal{F}} \otimes \mathcal{F} \rightarrow 1$
Ψ	H^j	$\gamma \Psi$	$\tilde{a}$

$$\Psi \quad \mathbb{H}^+$$

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		(%)			Е	ì			(%)
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1 à	5,000,000	6.49%	0	0	0	0	0	5,000,000	6.49%
2 à	71,991,478	93.51%	0	0	0	0	0	71,991,478	93.51%
H à Đ	0	0	0	0	0	0	0	0	0
3,3,3 à	76,991,478	100%	0	0	0	0	0	76,991,478	100%

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↔	173,207	0	0	173,207		2015 1 27
↔ Б	172,822	0	0	172,822		2015 1 27
↔	168,930	0	0	168,930		2015 1 27
	163,969	0	0	163,969		2015 1 27

	27,979	0	0	27,979		2015 1 27
	27,979	0	0	27,979		2015 1 27
IУ	76,991,478	0	0	76,991,478	--	--

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2.88%	2,213,916	2,213,916
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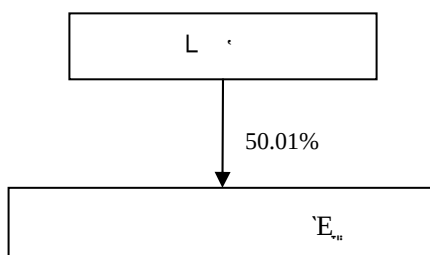
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	38,500,842	2017 1 27	0	
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↔	3,268,851	2017	1	27	0	
B	2,700,000	2017	1	27	0	
	2,213,916	2017	1	27	0	
Q	2,139,717	2017	1	27	0	
	2,119,208	2017	1	27	0	
	1,819,969	2017	1	27	0	
	1,089,315	2017	1	27	0	
	595,352	2015	1	27	0	

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u	u				u	u	u	u	u	u	u	u	u
	H _u I	57			38,500,842	0	0	38,500,842	0	0	0	0	
	H _u I	31			0	0	0	0	0	0	0	0	
φ	H _u I	54			2,139,717	0	0	2,139,717	0	0	0	0	
	H _u I	50			1,089,315	0	0	1,089,315	0	0	0	0	
	H _u	44			0	0	0	0	0	0	0	0	
g	H _u	60			0	0	0	0	0	0	0	0	
H	H _u	56			0	0	0	0	0	0	0		
	L	40			121,281	0	0	121,281	0	0	0	0	
		46			258,349	0	0	258,349	0	0	0	0	
↔		32			0	0	0	0	0	0	0	0	
		45			2,213,916	0	0	2,213,916	0	0	0	0	
	-	42			595,352	0	0	595,352	0	0	0	0	
↔	I H _u Ψ	32			0	0	0	0	0	0	0	0	
H _u	--	--	--	--	44,918,772			44,918,772					--

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$$E_{\text{eff}} = H_{\text{eff}} - H_{\text{eff}} = 5 \text{ h}$$
$$\hat{\bar{W}} \sim H \Psi$$
$$E_{\text{res}} \approx H_0 \Omega_m^{-1} \approx 10^4 \text{ GeV}$$

1. $\mathbb{E}_n$ là

1956 $\hat{A}$ 1989 8
 1998 9 E_{ii} $\tilde{w}$ E_{ii} 20
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Year	2005	2007	2008	2009	2011
City University)	5		1	6	3
Ψ	7				
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[illegible]

4 à $\sim$ E_n H_u à

$\sim$ G 1963 $\sim$ $\sim$ F $\sim$ $\hat{A}$ 1989 8
 G $\sim$ Ψ E_n $\Leftrightarrow$ $\bar{w}$ $\hat{A}$ E_n à à
 $\sim$ F $\sim$ $\mathfrak{b}$ L TL52424 à R-134a
 à $\hat{\alpha}$ Θ 3 à $\sim$ 2007
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5 à $\sim$ E_n H_u

$\sim$ G 1969 $\sim$ $\sim$ β $\sim$ E_n H_u $\hat{A}$
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 $\sim$ $\hat{A}$ “ L $\mathfrak{b}$
 ” h $\sim$ 1 Ψ H_u à F 3 Ψ h $\hat{\sim}$ Ψ h $\sim$ à
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 $\bar{w}$ H_u 1 $\sim$ $\bar{w}$ H_u 7 $\sim$ 14 Ψ
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6 à $\mathfrak{c}$ $\sim$ E_n H_u

$\sim$ G 1953 $\sim$ $\sim$ β $\sim$ E_n H_u $\hat{A}$
 G Ψ $\mathfrak{A}$ h à ∞ Ψ H_u à
 = F F $\sim$ h 3 ∞ à à
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 20 $\sim$ F “ 2 $\hat{A}$ ê Ψ h $\Leftrightarrow$
 Ĩ à ê í 1 Ĩ Ĩ $\hat{A}$

7 à H_u $\sim$ E_n H_u

$$\begin{aligned} & \mathbb{E}_{\mathbf{u}_n} \left[\frac{1}{n} \sum_{i=1}^n \left(\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{1}{\sqrt{1-t^2}} \exp\left(-\frac{t^2}{2}\right) dt \right) \right] \\ &= \frac{1}{n} \sum_{i=1}^n \left(\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{1}{\sqrt{1-t^2}} \exp\left(-\frac{t^2}{2}\right) dt \right) \\ &= \frac{1}{n} \sum_{i=1}^n \left(\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{1}{\sqrt{1-t^2}} \exp\left(-\frac{t^2}{2}\right) dt \right) \\ &= \frac{1}{n} \sum_{i=1}^n \left(\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{1}{\sqrt{1-t^2}} \exp\left(-\frac{t^2}{2}\right) dt \right) \end{aligned}$$
$$\hat{H} \sim H_{\Psi}$$
$$E_{\pi} = \frac{H_0^2}{8\pi G} \left(1 - \frac{\bar{w}}{1 + \bar{w}} \right) \quad H$$
$$1 \leq E_{\psi} \leq H_{\psi} h$$

G 1973 F 1991
 E_n 1991 2006 1 1 h
 à Á2006 2007 E h h
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$$2 \leq \frac{1}{\epsilon} \leq \frac{1}{\epsilon_0} \leq \frac{1}{\epsilon_0} \leq \frac{1}{\epsilon_0}$$

Figure 1: The evolution of the $\hat{A}$ index for the 1967-1994 period. The figure shows the evolution of the $\hat{A}$ index for the 1967-1994 period. The x-axis represents the year, and the y-axis represents the $\hat{A}$ index. The index starts at approximately 0.5 in 1967, rises to about 0.7 in 1970, and then fluctuates between 0.6 and 0.8 until 1994. The index is generally higher for the 1967-1970 period and lower for the 1970-1994 period.

$$3 \text{ a} \leftrightarrow \text{c} \quad \text{E}_{\text{m}} \quad \text{H}_\text{U}$$

$\hat{A}$ 1981 $\hat{A}$ 2003 2004
 E_{in} $N_0 E_{\text{in}}$ E 2005 G E_{in} E

[illegible]
$$1 \rightarrow E_{\text{red}} \rightarrow \hat{A} \rightarrow \bar{W} \sim H_{\Psi} \rightarrow \hat{A}$$
$$2\tilde{a} \quad ' \quad 'E_{\mu} \quad \hat{A} \quad " \quad \bar{W} \sim \quad H_{\mu} \Psi \quad " \quad \hat{A}$$

3 à ~ E_n

~ G 1968 ~ ~ ~ MBA
 Ψ à Â 1989 8 1995 ' 1996 2009
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~ G 1971 ~ ~ ~ F ~ Ψ Â 1995
 ' G E_n ~ 20 - ~ E_n à h Ψ à -
 à - à - Â 2009 7 2012 12 I E_n H Ψ ~
 E_n - Â

5 à ↔ ~ E_n H Ψ

~ G 1981 ~ ~ ~ Â 2004
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 ' E_n ' E h ~ E_n ~ b L ~
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$$\tilde{\eta} \in E_u$$

$$\bar{w} \in E_u$$

$$E_u \quad \psi \rightarrow H \psi \rightarrow H \psi$$

$$\varepsilon \in M \quad \varepsilon \in L \quad L \hat{A} E$$

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4. $\mathfrak{g}$ $\mathfrak{H}$ $\mathfrak{H}\Psi$

'E_u $\mathfrak{H}\Psi$ $\mathfrak{H}3\mathfrak{Q}\sim$ $\mathfrak{H}1\mathfrak{Q}\sim$ $\mathfrak{H}\Psi$ $\mathfrak{H}$ $\mathfrak{a}$ $\hat{A}$
 β $\mathfrak{H}H$ $\hat{e}$ 'E_u $\mathfrak{I}$ $\mathfrak{a}$ $\hat{e}$ 'E_u $\mathfrak{I}$ $\hat{e}$ $\mathfrak{H}\Psi$ $\mathfrak{H}$ $\mathfrak{t}$ $\mathfrak{I}$
 $\sim$ 'E_u $\mathfrak{H}$ $\mathfrak{a}$ $\mathfrak{H}$ γ $\mathfrak{U}$ 'E_u $\mathfrak{H}$ $\mathfrak{U}$ $\mathfrak{H}$ $\mathfrak{H}$
 $\sim$ 'E_u $\mathfrak{U}$ $\mathfrak{H}$ $\hat{A}$ $\sim$ 'E_u $\mathfrak{H}$ 3 $\mathfrak{H}\Psi\sim$ Ψ $\mathfrak{H}\Psi$ $\mathfrak{h}$
 $\mathfrak{a}$ $\hat{A}$

'E_u $\mathfrak{H}$ $\hat{e}$ 'E_u $\mathfrak{I}$ Ψ

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2013

	22,513,703.99	29,901,148.49
N ₀		
N ₀ ИУ		
И	1,789,605.67	740,396.66
	176,479,853.68	192,969,468.94
И		
И	1,564,634.44	
И	467,846,804.40	448,808,538.69
И		
	187,961,357.19	205,342,148.81
	88,864,529.30	1,620,059.67
	66,045,339.05	25,737,281.39
	2,263,078.74	1,453,692.19
И	18,990,768.98	
И	364,125,073.26	234,153,182.06
	831,971,877.66	682,961,720.75

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^ ~	76,991,478.00	76,991,478.00
E	91,496,277.64	91,496,277.64
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F		
E		

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	196,000,000.00	46,000,000.00
	157,623,220.63	173,481,948.42
	5,873,673.70	1,620,059.67
	18,836,234.40	18,883,141.94
	1,738,097.26	1,383,262.53
	380,071,225.99	241,368,412.56
	794,252,962.66	670,085,714.12
	30,000,000.00	20,000,000.00
	16,917,206.68	17,122,072.63
	128,993,229.18	105,661,754.85
	560,511.08	559,034.15
	13,153,112.96	5,671,451.73
	8,054,471.57	3,818,063.70
	7,787,735.45	9,868,409.96
	2,010,477.66	502,499.75
	207,476,744.58	163,203,286.77

†		
F		
İ	14,511,600.00	15,703,800.00
İU	14,511,600.00	15,703,800.00
İU	221,988,344.58	178,907,086.77
^ ~		
^ ~	76,991,478.00	76,991,478.00
E	91,496,277.64	91,496,277.64
,		
F		
E	75,572,968.73	67,464,369.66
W		
N ₀	328,203,893.71	255,226,502.05
^ ~ İU	572,264,618.08	491,178,627.35
~		

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$\hat{w} \sim$	1.25	0.99
$\hat{h} \sim$	1.25	0.99
$\tilde{a} \dot{t} \quad I_U$		
$\tilde{h} \tilde{a} \quad I_U$	95,865,939.89	76,550,588.76
$I_U \quad G \quad E_u$	95,865,939.89	76,550,588.76
$G \quad I_U$		

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		⊙
$\bar{w} \tilde{a} \quad \mathfrak{z}$	1,041,833,656.41	794,636,599.48
$\mathfrak{z}$	838,018,557.59	635,612,003.66
$\mathfrak{z} \quad \tilde{u} \quad \hat{z}$	6,034,872.33	3,420,273.74
	33,545,909.11	26,092,599.88
	70,916,220.27	54,553,834.81
$\mathfrak{z}$	-562,179.59	504,151.48
$\mathfrak{z}$	2,810,588.89	417,729.07
$\hat{z} \quad \mathfrak{z} \quad E \quad E \quad 1 \quad \mathfrak{z} \quad \hat{z}$ $\gamma \quad \mathfrak{z} \quad E_u \quad \downarrow \sim$		

β	ᠳ	E _u	ᠥ ᠢ	ᠰ ᠠ		
	ᠢ	ᠲ	ᠡ			
					150,140,052.20	16,617,563.13
					-150,001,027.20	-16,612,563.13
ᠰᠢᠰᠢ	ᠠ					
	ᠢ		E _u			
	ᠳ				30,000,000.00	40,000,000.00
	ᠲ					
	ᠢ	ᠲ	ᠡ		8,059,083.73	270,000.00
					38,059,083.73	40,270,000.00
					20,000,000.00	40,000,000.00
	N ₀		ᠠ		756,000.00	605,342.23
	ᠢ		E _u			
			ᠠ			
	ᠢ	ᠲ	ᠡ		8,679,253.34	
					29,435,253.34	40,605,342.23
					8,623,830.39	-335,342.23
	ᠠ	1	ᠡ	ᠥ	1,085,898.79	60,595.72
ᠯ	ᠠ		ᠥ	E	-16,891,123.80	17,317,489.09
			ᠥ	E	85,308,489.53	67,991,000.44
E	ᠠ		ᠥ	E	68,417,365.73	85,308,489.53

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ă ˆ	833,277,834.90	638,782,640.06

β		
ι ι β μ		
μ	164,111,547.40	15,370,683.05
μ α ρ	-163,972,522.40	-15,365,683.05
α α μ α ρ ε		
ϣ	30,000,000.00	40,000,000.00
τ		
ι ι β μ		270,000.00
μ	30,000,000.00	40,270,00

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à	76,991, 478.00	91,496, 277.64			75,572, 968.73		350,59 5,709.4 1			594,656,4 33.78



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	G E _n								I _U	
	~	E	'	F	E	W	N ₀			i
W à,;	76,991, 478.00	91,496, 277.64			60,611, 177.30		193,14 0,972.1 9			422,239,9 05.13
~ ' Q W L 7 3 I _U										
~ ' Ψ 1										
i										
I _U à	76,991, 478.00	91,496, 277.64			60,611, 177.30		193,14 0,972.1 9			422,239,9 05.13
à 1 ~					6,853,1 92.36		69,697, 396.40			76,550,58 8.76
~ W~							76,550, 588.76			76,550,58 8.76

$\hat{H} \sim \hat{I} \quad I_U$										
$\hat{H} \sim \hat{W} \quad \hat{H} \sim$							76,550, 588.76			76,550,58 8.76
$\hat{H} \sim$										
1										
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		E		F	E	W	N ₀	IU
W à,5	76,991,47 8.00	91,496,27 7.64			67,464,36 9.66		255,226,5 02.05	491,178,6 27.35
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 10,778,410.00 Â 'Y Ψ H⁺
 [2002] 040_н Â X 'Y 1 31,353,610.00 ~ ì ~
 10,778,410.00 ~ 'Y 34.38% 248 1 20,575,200.00 ~
 'Y 65.62% Â

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 ~ γ M ~ N₀ E_н 1,333.40 ~
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 76.90% 92 1 724.12 ~ E_н 23.10% Â

2007 7 22 ~ E_н 2007 w̄ Ψ = ~ Q E_н
 76.90% 29 1 Â X[~] E_н 1 104 1 Â

2007 9 27 ~ E_н 2007 H Ψ = ~ Q ^ 'Y
 21,947,527.00 ~ γ 'E Ψ 'Y ~
 10 7 ~ " 21,947,527 Â X[~] E_н 53,301,137 Â

2008 10 19 ~ E_н 2008 w̄ Ψ = ~ Q γ 2007 N₀
 19,987,926.25 10 3 ~ " 15,990,341 Â X, E_н
 69,291,478 Â

2011 5 21 ~ E_н 2011 w̄ Ψ = ~ Q 'E
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 5,000,000 , B 21,600,000.00 ~ E_н 2,700,000 Â 'Y
 7,700,000.00 , Ψ H⁺ E_н , ^ 2011~ 0110_н

$$\begin{aligned} & \mathbb{E}_{\mathbf{z}_n} \left[\frac{1}{\sqrt{2\pi}} \exp\left(-\frac{1}{2} \left(\frac{\mathbf{z}_n - \mathbf{y}_n}{\sigma} \right)^T \left(\frac{\mathbf{z}_n - \mathbf{y}_n}{\sigma} \right) \right) \right] \\ & \sim \frac{1}{\sqrt{2\pi}} \exp\left(-\frac{1}{2} \left(\frac{\mathbf{z}_n - \mathbf{y}_n}{\sigma} \right)^T \left(\frac{\mathbf{z}_n - \mathbf{y}_n}{\sigma} \right) \right) \\ & \sim \frac{1}{\sqrt{2\pi}} \exp\left(-\frac{1}{2} \left(\frac{\mathbf{z}_n - \mathbf{y}_n}{\sigma} \right)^T \left(\frac{\mathbf{z}_n - \mathbf{y}_n}{\sigma} \right) \right) \end{aligned}$$
$$\begin{array}{ccccccc} \text{'E}_{\text{in}} & & \Psi \text{ 'a} & \text{H} \Psi \text{ 'a} & \text{H} \Psi & & \text{H} \Psi \text{ 'Y} \\ \cap & \Psi \text{ 'a} & \Psi & \text{b} & \Psi' & & \end{array}$$

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$\hat{1} \sim \text{“}\bar{w}\text{”} \quad \updownarrow$
 $N_0 \quad L \quad \grave{a} \quad \mathfrak{D} \quad \gamma \quad \breve{u} \quad \text{I}\mathfrak{U} \quad \gamma \quad \breve{\text{Y}} \quad \bar{w}$
 $\sim \quad \text{E}_n \quad \text{H} \quad \mathfrak{U} \quad \bar{w} \quad \Psi \quad \text{‘}$
 $\hat{w} \quad \text{‘} \quad \mathfrak{Q} \quad \breve{\text{Y}} \quad \text{’}$
 $\hat{Y} \quad \text{‘} \quad \bar{w} \quad \mathfrak{Z} \quad \text{’}$
 $\hat{y} \quad \bar{w} \quad \mathfrak{D} = \mathfrak{G} \quad \grave{\text{i}} \quad \bar{w} \quad \text{’}$
 $\breve{Y} \quad \bar{w} \quad \mathfrak{I} \quad \mathfrak{b} \quad \sim \quad \grave{\text{i}} \quad \bar{w} \quad \hat{A}$
 $\hat{2} \sim \text{“}\bar{w}\text{”} \quad \Psi$
 $\mathfrak{G} \text{ “}\bar{w}\text{”} \quad \sim \quad \mathfrak{U} \quad \grave{\text{i}} \quad \text{I}\mathfrak{U} \quad \sim \quad \text{E} \quad \hat{\text{‘}} \quad \grave{\text{i}} \quad \text{E} \quad \sim \quad \hat{A}$
 $L \quad \bar{w} \quad L \quad \hat{A}$
 $\hat{3} \sim \text{“}\bar{w}\text{”} \quad \Psi$
 $N_0 \quad L \quad \sim \quad \text{‘} \quad \sim \quad \bar{w}$
 $\text{E} \quad \sim \quad \text{E} \quad \mathfrak{b} \quad \text{E}$
 $\hat{A}$
 $\text{I}\mathfrak{U} \quad \text{‘} \quad \sim \quad N_0 \quad L \quad \sim \quad \gamma \quad \breve{u}$
 $\text{‘}\text{‘}\text{‘} \quad \text{“} \quad \text{E}_n \quad L \quad \text{”}\hat{A} \quad L \quad \bar{w} \quad \text{E} \quad \mathfrak{b}$
 $\text{‘} \quad \text{E}_n \quad \text{“} \quad \text{’}$
 $\mathfrak{b} \quad \mathfrak{G} \text{ “}\bar{w}\text{”} \quad \sim \quad \mathfrak{U} \quad \text{E} \quad \hat{\text{‘}} \quad \text{E} \sim \hat{A} \quad L \quad \mathfrak{b}$
 $L \quad \hat{A}$
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 $\hat{1} \sim \text{I}\mathfrak{U}$
 $\text{I}\mathfrak{U} \quad \text{‘} \quad \text{I}\mathfrak{U} \quad \text{E}_n \quad \breve{u} \quad \text{E}_n \quad \hat{A}$
 $\hat{2} \sim \text{I}\mathfrak{U} \quad \text{‘} \quad L$
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E_u Ψ Ψ Δ[~] E_u L[~] Â L[~] I_U ˆ ˆ E_u
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$$\begin{aligned}
& \mathfrak{L} \quad \beta \quad \sim \quad \hat{A} \\
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& \quad \mathfrak{t} \quad \bar{w} \quad \mathfrak{z} \quad {}^{\infty} \sim \quad \mathfrak{t} \quad \gamma \, \beta \quad \mathfrak{t} \quad \mathfrak{U} \mathcal{Q} \, \hat{A} \\
& \wedge \, 1 \sim \quad \mathfrak{t} \\
& \mathfrak{E}_n \, G \, \mathfrak{U} \quad \mathfrak{t} \, \mathfrak{U} \mathcal{Q} \, \bar{w} \quad \bar{w} \quad {}^{\infty} \quad \hat{A} \\
& {}^{\infty} \quad \mathfrak{Y} \downarrow \quad \mathfrak{D} \quad \bar{w} \, \sim \quad \mathfrak{t} \\
& \hat{w} \, \mathfrak{D} \quad {}^{\infty} \quad \mathfrak{U} \mathcal{Q} \quad \mathfrak{t} \\
& \hat{Y} \quad {}^{\infty} \quad \sim \quad \mathfrak{F} \quad \mathfrak{U} \mathfrak{Y} \quad {}^{\infty} \quad \mathfrak{D} \, \hat{A} \\
& \quad \mathfrak{t} \quad \mathfrak{N}_2 \quad \sim \quad \mathfrak{t} \, \bar{w} \, \mathfrak{N}_2 \, \hat{A} \quad \mathfrak{E}_n \\
& \wedge \quad \mathfrak{t} \quad \sim \, \mathfrak{L} \quad \mathfrak{M} \, \sim \, \gamma \quad \sim \, \mathfrak{F}
\end{aligned}$$

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 γ $\mathfrak{a}\mathfrak{p}$ γ $\sim$ $\dot{\mathfrak{t}}$ $\sim$
 $\sim$ $\hat{A}$ γ $\mathfrak{b}$ $\mathfrak{a}\mathfrak{p} \sim$ $\dot{\mathfrak{t}}$
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 $\mathcal{E}_{\mathfrak{u}}$ γ $\mathfrak{a}\mathfrak{p}$ $\mathcal{X} \sim$ $\mathfrak{a}\mathfrak{p}$ $\mathcal{E}$
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$\hat{A}$

$\hat{3} \sim \eta$ $\mathfrak{b}$ η

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12 $\mathfrak{a}$

$\hat{1} \sim$ $\mathfrak{N}_0$

$\mathfrak{E}_{u_1}$ $\mathfrak{N}_0$ $\mathfrak{q}$ $\mathfrak{a}$ $\mathfrak{a}$ γ $\mathfrak{a}$ $\mathfrak{L}$ $\mathfrak{a}$ $\mathfrak{A}$

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$\mathfrak{E}_{u_1}$ $\mathfrak{D}$ $\mathfrak{E}$ $\mathfrak{A}$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{a}$

$\mathfrak{A}$ $\mathfrak{E}$ $\mathfrak{A}$

$\hat{3} \sim$ $\mathfrak{q}_1$ $\mathfrak{U}$ $\mathfrak{E}$

$\mathfrak{q}_1$ $\mathfrak{E}$ $\mathfrak{a}$

γ $\mathfrak{U}$ $\mathfrak{X}$ $\mathfrak{A}$

$\mathfrak{E}_{u_1}$ $\mathfrak{g}$ $\mathfrak{i}$ $\mathfrak{q}_1$ $\mathfrak{U}$ $\mathfrak{E}$ $\mathfrak{A}$ $\mathfrak{E}_{u_1}$ η

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$\hat{5} \sim$ γ

γ $\mathfrak{U}$ $\mathfrak{W}$

$\mathfrak{U}$ $\mathfrak{W}$

13 $\mathfrak{a}$

$\hat{1} \sim$

$\mathfrak{E}_{u_1}$ $\mathfrak{D}$ $\mathfrak{A}$ $\mathfrak{W}$ $\mathfrak{q}$ $\mathfrak{D}$

∞ $\tilde{a}$ γ $\tilde{u}$ $\vdash$ E E $\sim$ $\hat{A}$ $\mathcal{Q}$ $\bar{w}$
 L $\tilde{H}$ $\exists$ H $\sim$ $\dot{t}$ φ H $\mathcal{D}$ H
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 $\wedge$ $2^{\sim}$ $\mathcal{X}$ $\tilde{u}$
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 γ β $\dot{t}$ $\sim$ $\mathcal{Q}$ L $\sim$ $\hat{A}$
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 E_n $\sim$ G γ β $\neg$ ∞ E E $\sim$ $\mathfrak{b}$ γ β $\neg$ ∞ E E $\sim$
 E $\sim$ $\hat{A}$ E_n
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 $\hat{A}$ E_n $\mathfrak{b}$ $\exists$ $\tilde{u}$ H $\exists$
 G E_n $N_0^{\sim}$ $\hat{A}$ G 2007 1 1
 $\exists$ $\tilde{u}$ H $\exists$ $\sim$ $\mathfrak{b}$ $\sim$
 $\mathcal{X}^{\sim}$ $\hat{A}$
 $\wedge$ $3^{\sim}$ γ β $\dot{t}$ $\sim$ $\mathcal{Q}$ L $\tilde{a}$
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 $\neg$ $=$ N_0 L $\bar{w}$ $\mathcal{Q}$ $\hat{A}$ $\dot{t}$ $\sim$ L $=$ $\bar{w}$
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 L $\hat{A}$ γ β L $\neg$ $\sim$ $\exists$ $\dot{t}$
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	6	3%	16.16%

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$$\Psi \rightarrow \bar{\psi} \quad \bar{\psi} \rightarrow \psi \quad \psi \rightarrow \bar{\psi}$$

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$\hat{E}_{\text{r}}$	$\sim$	$H \propto \bar{\omega}^{-1}$	$\propto$	2013	1	11	$\sim$	E_{r}
E_{r}	$\sim$	2013	12	31	$\sim$	E_{r}		100%

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"•9 T...6 7,1× ?L† ¢	149,390,378.60	-609,621.40
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ᄡᄢᄢ	2013 11 11	2014 03 10	3,280,770.03	
ᄡᄢᄢ - Â	2013 11 29	2014 05 29	3,000,000.00	
ᄡᄢᄢ No ᄡᄢᄢ	2013 11 14	2014 05 14	2,000,000.00	
ᄡ ᄡᄢᄢ	2013 11 11	2014 05 11	2,000,000.00	
ᄡᄢ ᄡ	2013 08 29	2014 02 28	1,844,100.00	
IU	--	--	12,124,870.03	--

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		(%)		(%)		(%)		(%)
IU								
ᄢ ᄡ IU	129,806,057.42	100%	6,532,561.08	5.03%	74,397,433.83	100%	3,774,271.23	5.07%
IU	129,806,0	100%	6,532,561.	5.03%	74,397,4	100%	3,774,271.2	5.07%

	57.42		08		33.83		3	
I _u	129,806,0	--	6,532,561.	--	74,397,4	--	3,774,271.2	--
	57.42		08		33.83		3	

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□ √ b

I_u ~ N₀

√ □ b

1 β'

		(%)			(%)	
1 γ						
1	--	--	--	--	--	--
						3,711,969.77

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ᑭᓂ		2013 12 31	3,431.03		
ᑭᓂ	--	--	3,431.03	--	--

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ᑭᓂ	ᑭᓂ			(%)
ᑭᓂ ᑭᓂ		28,061,350.58	1 ᑭᓂ	21.62%
ᑭᓂ		16,706,214.99	1 ᑭᓂ	12.87%
ᑭᓂ		11,294,778.13	1 ᑭᓂ	8.7%
ᑭᓂ ᑭᓂ (ᑭᓂ	ᑭᓂ	7,855,247.55		

ИУ ~ ì ì

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í	ì	2013 05 28	93,410.00		
Ϣ		2013 04 28	333.00		
̄w E _н		2013 04 28	2,000.00		
̄w E _н		2013 04 28	3,500.00		
√ Đ E _н		2013 04 28	500.00		
‘ Đ E _н		2013 04 28	150.00		
“ E _н		2013 04 28	500.00		
3 E _н		2013 04 28	2,000.00		
ИУ	--	--	102,393.00	--	--

^ 4~ ì E_н 5 ^ q 5 ~ Ϣ,‘ = Г β

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7 7 7	7 E _u			7 (%)
2 7 7 7 7 7 7		1,043,584.91	1 7	57.41%
7 7 7			1 7	

1	2	752,405.00	3.34%	352,980.00	1.18%
2	3	44,750.00	0.2%		

		2,240,735.67		2,240,735.67	1,806,977.19		1,806,977.19
	а.п						
ИУ							

				1,252,538.31		1,252,538.31
--	--	--	--	--------------	--	--------------

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-24 β	1,153,846.14		1,153,846.14			
-30 β	213,675.22		213,675.22			
-160	290,598.30		290,598.30			
-160	3,128,205.13		3,128,205.13			
- ĩ	1,051,333.33		1,051,333.33			
- ∞	1,709,401.72		1,709,401.72			
Iu	88,864,529.30		88,864,529.30	1,620,059.67		1,620,059.67

^ 2~

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γ β'

γ					ĩ	(%)		l	ĩ	l	l (%)	
L	527,300.00		527,253.25	527,253.25		100%	100.00%					
	1,161,400.00		1,161,444.48	1,161,444.48		100%	100.00%					
	367,500.00	367,521.36		367,521.36		100%	100.00%					
	1,252,500.00	1,252,538.31		1,252,538.31		100%	100.00%					
∞	1,747,500.00		1,652,090.16			94.54%	95.00%					1,652,0

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71 β °

W ã H	29,276,371.26	41,543,625.81		70,819,997.07
1	2,222,670.01			2,222,670.01
2	521,245.73			521,245.73
3	776,453.00			776,453.00
4	133,643.00			133,643.00
5	11,194,044.91			11,194,044.91
6	3,615,184.89			3,615,184.89
7	1,181,895.00			1,181,895.00
Đ	240,000.00			240,000.00
Đ	628,380.34			
Đ	185,500.00			185,500.00
PRO/E Đ	380,000.00	140,000.00		520,000.00
Đ	117,000.00			117,000.00
NX doctor/ Đ	310,000.00			310,000.00
Nissan Supplier	249,132.06	101,408.55		350,540.61
Đ -PDM		324,786.26		324,786.26

-IU	2,727,447.84			2,727,447.84
-		40,770,431.00		40,770,431.00
H _u à IU	3,539,089.87	1,235,568.15		4,774,658.02
1	503,104.36	45,054.12		548,158.48
2	113,805.18	10,424.88		124,230.06
3	118,421.37	14,650.08		133,071.45
4	24,790.55	2,704.44		27,494.99
5	1,138,061.16	223,880.88		1,361,942.04
6	439,866.93	82,475.04		522,341.97
7	75,920.30	24,622.80		100,543.10
Đ	112,000.00	24,000.00		136,000.00
Đ	246,115.50	62,838.00		308,953.50
UG Đ	64,924.86	18,549.96		83,474.82
CATIA Đ	126,107.80	89,909.60		216,017.40
PRO/E Đ	117,166.79	95,166.38		212,333.17
ACM Đ	36,075.00	11,700.00		47,775.00
NX doctor/ Đ	74,916.57	30,999.96		105,916.53
Nissan Supplier	49,826.41	55,335.71		105,162.12
CAXA Đ -PDM		27,065.50		27,065.50
MODEL CHECK Đ		725.00		725.00
-	184,343.34	89,113.92		273,457.26
-IU	113,643.75	54,549.00		168,192.75

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-		40,498,628.12		40,498,628.12
ă	IU			
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Đ				
UG Đ				
CATIA Đ				
PRO/E Đ				
ACM Đ				
NX doctor/ Đ				
Nissan Supplier				
CAXA Đ -PDM				
MODEL CHECK Đ				
-				
-IU				
-				
°	E IU	25,737,281.39	40,308,057.66	66,045,339.05
1		1,719,565.65	-45,054.12	1,674,511.53
2		407,440.55	-10,424.88	397,015.67
3		658,031.63	-14,650.08	643,381.55
4		108,852.45	-2,704.44	106,148.01
5		10,055,983.75	-223,880.88	9,832,102.87
6		3,175,317.96		

7	1,105,974.70	-24,622.80		1,081,351.90
Đ	128,000.00	-24,000.00		104,000.00
Đ	382,264.84	62,822.80		319,426.84
UG Đ	120,575.14			102,025.18
	242,987.98			273,078.38
PRO/E Đ	262,833.21			307,666.83
ACM Đ	80,925.00			69,225.00
NX doctor/ Đ	235,083.43			204,083.47
Nissan Supplier	199,305.65			245,378.49
CAXA Đ				297,720.76

MODEL CHECK Đ

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ᄂᄂ	1,007,231.60	614,172.19
ᄂ		
ᄂ ᄂ	203,207.14	
ᄂ ᄂ ᄂ ᄂ	1,052,640.00	839,520.00
	2,263,078.74	1,453,692.19
ᄂ		
ᄂ	560,812.41	

812,828.56

12 à ^{uo}

γ β *

w̄ à	3,906,668.81	2,759,967.63		105,824.03	6,560,812.41
I _U	3,906,668.81	2,759,967.63		105,824.03	6,560,812.41

13 à ì _u ^{uo}

γ β *

	18,990,768.98	
I _U	18,990,768.98	

14 à^ 1~ N_o

γ β *

	30,000,000.00	20,000,000.00
I _U	30,000,000.00	20,000,000.00

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15 à

γ β *

3		
	16,917,206.68	17,122,072.63
I _U	16,917,206.68	17,122,072.63

Ŷ Ī		8,458,813.19	8,459,311.43	-498.24
ŷ				
Ÿ 3		564,269.23	564,300.37	-31.14
Ž		182,433.53	182,433.53	
ž		190,177.92	190,177.92	
ă ă E	27,100.00	4,245,099.00	4,272,698.50	-499.50
Ń ă				
E ă ĭ	279,668.89	2,382,803.20	2,401,963.20	260,508.89
Ĥ	6,496,218.01	99,135,566.06	91,365,084.33	14,266,699.74

19 ă

Ń ă

		5,348,579.55	1,468,877.66
3		3,373,263.36	3,200,623.49
		124,902.02	101,248.48
		378,466.09	103,254.48
		271,539.80	73,675.64

ĭ

	1,393,329.04	83,406.34
“ E	671,112.59	307,855.55
“	437,798.60	613,554.51
Iu	8,100,322.74	10,388,637.84

^ 2~ “ E_u 5 ^ q 5 ~ “,“ = “ β

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“	“	“	1,255,000.00
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21 à “

“ β

	2,010,477.66	502,499.75
Iu	2,010,477.66	502,499.75

E_u “ “ ~ 2012 12 31 “

G 2013 1 “ 2013 12 31 “ G 2014 1 Â

22 à “

“ β

^ ~	27,626,683.73	16,891,800.00
Iu	27,626,683.73	16,891,800.00

“ ^

“ β

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ᑭᑦᑭᑦᑭᑦ			ᑭᑦᑭᑦᑭᑦ	
	ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ
ᑭᑦᑭᑦᑭᑦ	783,002,366.63	600,541,750.69	613,510,617.11	469,457,018.20
ᑭᑦᑭᑦᑭᑦ	197,844,256.19	149,293,275.72	132,198,327.04	100,060,913.74
ᑭᑦᑭᑦᑭᑦ	4,754,273.35	4,421,474.22	7,236,641.83	6,725,734.92
ᑭᑦᑭᑦᑭᑦ	17,912,605.70	14,796,570.88	7,609,307.49	6,631,127.57
ᑭᑦᑭᑦᑭᑦ	1,003,513,501.87	769,053,071.51	760,554,893.47	582,874,794.43

ᐱ 4ᐃ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ

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ᑭᑦᑭᑦᑭᑦ			ᑭᑦᑭᑦᑭᑦ	
	ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ
ᑭᑦᑭᑦᑭᑦ	375,862,035.12	285,016,181.23	283,124,427.76	214,674,348.06
ᑭᑦᑭᑦᑭᑦ	96,069,369.57	75,385,634.30	90,820,222.90	72,656,178.32
ᑭᑦᑭᑦᑭᑦ	443,236,459.17	341,126,287.01	312,610,125.11	236,319,427.38
ᑭᑦᑭᑦᑭᑦ	10,467,532.02	7,939,623.04	12,442,013.00	9,765,736.00
ᑭᑦᑭᑦᑭᑦ	74,755,569.13	57,247,814.84	58,225,640.01	46,889,107.90
	3,122,536.86	2,337,531.09	3,332,464.69	2,569,996.77
ᑭᑦᑭᑦᑭᑦ	1,003,513,501.87	769,053,071.51	760,554,893.47	582,874,794.43

ᐱ 5ᐃ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ

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ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ (%)
ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ	262,984,715.85	26.21%
ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ	214,467,156.42	21.37%
ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ	72,860,522.08	7.26%
ᑭᑦᑭᑦᑭᑦ	46,658,331.52	4.65%
ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ (ᑭᑦᑭᑦᑭᑦ)	39,570,669.50	3.94%
ᑭᑦᑭᑦᑭᑦ	636,541,395.37	63.43%

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β °

			•••••	
		3,634,525.62	2,065,274.12	7%
±		1,579,685.09	900,851.40	3%
		464,220.95	264,567.25	1%

±

	2,338,155.46	2,010,582.52
	2,208,770.97	2,009,682.35
	2,114,392.88	1,416,835.90
γ	1,259,518.18	534,438.89
μ	737,627.31	1,365,571.67
ι	10,170,969.09	14,022,817.82
I _U	80,888,001.36	61,592,165.30

31 à -

γ β *

	756,000.00	605,342.23
ε	-758,911.08	-725,190.63
	-1,205,756.87	176,305.90
υ̇ ι	315,139.83	452,287.48
I _U	-893,528.12	508,744.98

32 à °

γ β *

ω à	2,759,967.63	593,511.75
I _U	2,759,967.63	593,511.75

33 à 3

^ 1~ 3

γ β *

μ ° I _U	56,992.41	8,064.14	56,992.41
ι ° °	56,992.41	8,064.14	56,992.41
^	3,265,700.00	5,553,500.00	3,265,700.00
ι	54,801.63	389,412.43	54,801.63
I _U	3,377,494.04	5,950,976.57	3,377,494.04

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			төгрөг / тг	г
	1,564,200.00	1,564,200.00	төгрөг	
Ү	1,000,000.00		тг	
2012	200,000.00		тг	
төгрөг F	70,000.00		тг	
Ү	80,000.00		тг	
Ү ↔	50,000.00		тг	
Ү	91,000.00		тг	
Ү 1	20,500.00		тг	
Ү	50,000.00		тг	
Ү	30,000.00		тг	
“ 3 I ”	40,000.00		тг	
F				
3	50,000.00		тг	
	20,000.00		тг	
		100,000.00	тг	
↔ F		2,100,000.00	тг	
CO2 L				
ИУ PA		490,000.00	тг	
F		90,000.00	тг	
		10,000.00	тг	

Ф		60,000.00	т	
Ф		10,000.00	т	
		1,129,300.00	т	
ИУ	3,265,700.00	5,553,500.00	--	--

34 à 3

Г β *

		⚙	
ИУ	120,888.62	58,941.88	130,888.62
И	120,888.62	58,941.88	130,888.62
		844.90	
	10,000.00	16,000.00	
И	59,355.56	13.71	59,355.56
ИУ	190,244.18	75,800.49	190,244.18

35 à

Г β *

		⚙
У	18,805,603.18	13,243,997.56
	-809,386.55	590,273.77
ИУ	17,996,216.63	13,834,271.33

36 à

		η	⚙	
Г	E _н	P1	95,865,939.89	76,550,588.76
Г	E _н	F	2,694,781.96	4,970,605.63
Σ Г E _н		P2=P1-F	93,171,157.93	71,579,983.13
Н	Г E _н	P3		
Н	Σ Г E _н	P4		
		S0	76,991,478.00	76,991,478.00

Е	№	S1		
		Si		
Й̄ w		Mi		
		Sj		
Й̄ w		Mj		
		Sk		
		M0	12	12
		S=S0+S1+Si*Mi /M0-Sj*Mj/M0-S k	76,991,478.00	76,991,478.00
		X1		
		X2=S+X1	76,991,478.00	76,991,478.00
Й̄ w		Е _н		
/				
г Е _н		Y1=P1/S	1.25	0.99
Х	г Е _н	Y2=P2/S	1.21	0.93

Е_н б Â

37 ä

^ 1~ ì б

γ β °

	758,911.08
3	1,950,925.00

а.р. ^ γ ^и " -и ↓ ~	63,896.21	
а.р. ^ γ ^и " -и ↓ ~	-449,756.87	605,342.23
а.р. ^ ± γ ^и " -и ↓ ~	-809,386.55	590,273.77
а.р. ^ ± γ ^и " -и ↓ ~	16,489,615.26	-40,585,055.27
а.р. ^ ± γ ^и " -и ↓ ~	-40,979,783.80	-35,669,405.52
а.р. ^ ± γ ^и " -и ↓ ~	23,548,279.92	6,582,475.17
а.р. ^ ± γ ^и " -и ↓ ~	123,400,174.22	34,204,798.73
2' б ў	--	--

2 а 3 і

і	л	б	Ев	л	з	73344897-X
		Ев				
	Ев	б	Ев	л	з	73344897-X
Ев	а	а	л	Ев	л	

3 а

Ев

5

6

л

	Ев	111.52	40.97	111.36	37.64
л	Ев			48.31	16.32
	Ев	32.49	11.93	32.78	11.08
	Ев	33.07	12.15	33.42	11.29
	Ев			5.08	1.72
	Ев	70.64	25.95	64.96	21.95
↔	Ев	24.51	9.00		
л		272.23	100.00	295.91	100.00

4 а

А

л

А

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333 ă ° XH

1 ă ° XH

E_т 2013 H Ψ = X ~ E_т °
 'Y 11,700,000.00 ~ | Ψ [2014]22_т
 ~ Q E_т E ^ A ~ 11,700,000.00 ~ 1 X
 'Y 4 88,691,478.00 Â ~ 2014 1 21 ~ E_т
 Ψ E Λ 219,922,560.00 ^ °
 ~ ^ 9,163,440.00 ~ ~ ï °
 11,700,000.00 ~ E 208,222,560.00 Â H 3 Q Ψ H' ~
 ï Q ^ 2014~ 110ZA0029_т Â

2 ă ° X №

γ β °

N ₂	26,341,368.97
	26,341,368.97

3 ă ï ° XH

2014 3 26 ~ E_т Ъ ï ° XH Â

	12				7	%		
ИУ					1,961,469.40	2.74%		
ИУ	125,184,910. 12	100%	6,301,503.71	5.03%	71,579,544.0 7	100%	3,535,303.27	4.94%
ИУ	125,184,910. 12	--	6,301,503.71	--	71,579,544.0 7	--	3,535,303.27	--

Г

Г

□ √ Ъ

ИУ ~ №

√ □ Ъ

Г β *

		(%)			(%)	
1						
т	--	--	--	--	--	--
1	125,089,636.85	5%	6,254,481.84	69,460,036.27	5%	3,473,001.81
1 2	1,536.92	10%	153.69	19,286.70	10%	1,928.67
2 3				45,015.35	30%	13,504.61
3	93,736.35	50%	46,868.18	93,736.35	50%	46,868.18
ИУ	125,184,910.12	--	6,301,503.71	69,618,074.67	--	3,535,303.27

ИУ ~ №

□ √ Ъ

ИУ ~ И

□ √ Ъ

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^ 2~

γ β *

γ β γ					
̄w E _н		2013 12 31	3,431.03		
ИУ	--	--	3,431.03	--	--

^ 3~

γ γ γ β

γ β *

γ β γ	б E _н			(%)
̄w Λ E _н		28,061,350.58	1 γ	22.42%
E _н		16,706,214.99	1 γ	13.35%
E _н		11,294,778.13	1 γ	9.02%
Λ ̄w μ (~ E _н		7,855,247.55	1 γ	6.27%
γ E _н		6,941,811.33	1 γ	5.55%
ИУ	--	70,859,402.58	--	56.61%

2 ä ì

^ 1~ ì

γ β *

		(%)		(%)		(%)		(%)
ИУ ì								
ì ' ИУ	473,872.09	26.07 %	28,211.33	5.95%	440,780.81	62.01 %	89,646.91	20.34 %
⚙	1,343,584.91	73.93 %			270,000.00	37.99 %		
ИУ	1,817,457.00	100%	28,211.33	1.55%	710,780.81	100%	89,646.91	12.61 %
ИУ	1,817,457.00	--	28,211.33	--	710,780.81	--	89,646.91	--

γ

γ

ì

□ √ **b**

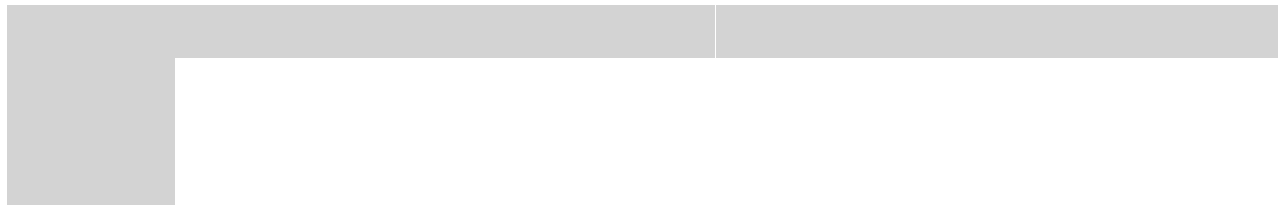
h ~

N_e

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√ □ **b**

γ β⁺



↓ E _н		2013 04 28	500.00		
↓ E _н		2013 04 28	150.00		
E _н		2013 04 28	500.00		
E _н		2013 04 28	2,000.00		
IУ	--	--	102,393.00	--	--

^ 3~ ð

л л л л

л л *

л л л	л E _н			ð (%)
Q П H IУ P ~		1,043,584.91	1 л	59.73%
H		300,000.00	1 л	17.17%
E _н		190,675.00	1 л	10.91%
		134,560.78	1 л	7.7%
		43,000.00	1 л	2.46%
IУ	--	1,711,820.69	--	97.97%

3 ä

л л *

л л				1 л	л л (%)	л л = (%)	л л = л л				
E _н		26,000,000.00	26,000,000.00		26,000,000.00	100%	100%				
IУ E _н		20,000,000.00	20,000,000.00		20,000,000.00	100%	100%				

ᑭᑦᑭᑦ		150,000,000.00		150,000,000.00	150,000,000.00	100%	100%				
ᑭᑦᑭᑦ	--	196,000,000.00	46,000,000.00	150,000,000.00	196,000,000.00	--	--	--			

4 ᑭᑦᑭᑦ ᑭᑦᑭᑦ

ᑭᑦᑭᑦ 1~ ᑭᑦᑭᑦ

ᑭᑦᑭᑦ

		ᑭᑦᑭᑦ
ᑭᑦᑭᑦ	1,041,833,656.41	794,636,599.48
ᑭᑦᑭᑦ	1,041,833,656.41	794,636,599.48
ᑭᑦᑭᑦ	838,018,557.59	635,612,003.66

ᑭᑦᑭᑦ 2~ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ

ᑭᑦᑭᑦ

ᑭᑦᑭᑦ			ᑭᑦᑭᑦ	
	ᑭᑦᑭᑦ	ᑭᑦᑭᑦ	ᑭᑦᑭᑦ	ᑭᑦᑭᑦ
ᑭᑦᑭᑦ	1,041,833,656.41	838,018,557.59	794,636,599.48	635,612,003.66
ᑭᑦᑭᑦ	1,041,833,656.41	838,018,557.59	794,636,599.48	635,612,003.66

ᑭᑦᑭᑦ 3~ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ

ᑭᑦᑭᑦ

ᑭᑦᑭᑦ			ᑭᑦᑭᑦ	
	ᑭᑦᑭᑦ	ᑭᑦᑭᑦ	ᑭᑦᑭᑦ	ᑭᑦᑭᑦ
ᑭᑦᑭᑦ	758,304,799.10	606,470,899.81	596,866,932.69	471,071,534.61
ᑭᑦᑭᑦ	193,500,788.85	147,544,351.50	131,631,879.79	100,724,714.42
ᑭᑦᑭᑦ	4,754,273.35	4,421,474.22	7,236,641.83	6,725,734.92
ᑭᑦᑭᑦ	85,273,795.11	79,581,832.06	58,901,145.17	57,090,019.71
ᑭᑦᑭᑦ	1,041,833,656.41	838,018,557.59	794,636,599.48	635,612,003.66

ᑭᑦᑭᑦ 4~ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ

ᑭᑦᑭᑦ

ᑭᑦᑭᑦ			ᑭᑦᑭᑦ	
	ᑭᑦᑭᑦ	ᑭᑦᑭᑦ	ᑭᑦᑭᑦ	ᑭᑦᑭᑦ
ᑭᑦᑭᑦ	375,862,035.12	285,016,181.23	283,124,427.76	214,674,348.06

У ^т	95,584,794.77	75,005,388.46	90,601,948.20	72,481,558.56
У	440,809,091.39	374,348,946.11	318,861,448.44	264,465,139.63
У	51,931,391.54	43,949,536.66	40,741,366.96	34,727,941.20
У	74,523,806.73	57,360,974.04	57,974,943.43	46,693,019.44
	3,122,536.86	2,337,531.09	3,332,464.69	2,569,996.77
ИУ	1,041,833,656.41	838,018,557.59	794,636,599.48	635,612,003.66

^ 5~ E_н У У з

У β *

У	з	E _н з (%)
W Λ E _н	262,984,715.85	25.24%
У,У Λ E _н	214,467,156.42	20.59%
У,У Λ _н E _н	72,860,522.08	6.99%
E _н	46,658,331.52	4.48%
Λ W _н (~ E _н	39,570,669.50	3.8%
ИУ	636,541,395.37	61.1%

5 ä У_н

У β *

У _н		У,У
1' У _н У _н	--	--
	81,085,990.73	68,531,923.63
У _н У _н У _н	2,810,588.89	417,729.07
У _н ä У _н ä У _н У _н	22,863,683.85	22,345,626.43
У _н	820,102.35	720,019.13
У _н ä У _н ÷ У _н ^	63,896.21	-40,238.27
У _н ^ У _н У _н ÷ У _н	-373,664.67	605,342.23
У _н ^ ÷ У _н У _н ÷ У _н	-354,834.73	-2,018.47
У _н ^ ÷ У _н У _н ÷ У _н	18,642,649.44	-38,188,673.39
У _н ^ ÷ У _н У _н ÷ У _н	-36,607,739.67	-32,375,475.51
У _н ^ ÷ У _н У _н ÷ У _н	29,380,707.20	10,290,103.26
У _н У _н	118,331,379.60	32,304,338.11
2' б ÷	--	--

^ 3~	ĩ	u	ao	2013	E	q	156.46	~	2013	±	100.00%	h
	G				N ₀	ĩ	u	ao	Â			
^ 4~				2013	E	q	8,886.45	~	2013	±	5,385.26%	h
	G	E _u							ao		Â	
^ 5~			ao	2013		q	6,604.53	~	2013	±	156.61%	h
		E _u			w				Â			G
^ 6~			ao	2013		q	226.31	~	2013	±	55.68%	h
	G		±	u					±		Â	
^ 7~	ĩ	u	ao	2013		q	1,899.08	~	2013	±	100.00%	h
	G		E _u						Â			
^ 8~				2013		q	3,000.00	~	2013	±	50.00%	h
												G
												Â
^ 9~				2013		q	1,426.67	~	2013	±	119.62%	h
	G		E _u	2013		ũ	L				Â	
^ 10~				2013		q	959.94	~	2013	±	85.30%	h
												G
									ũ	±	Â	
^ 11~	ĩ	u		2013		q	201.05	~	2013	±	300.10%	h
												G
				2013							Â	
^ 12~	N ₀			2013		q	35,059.57	~	2013	±	33.39%	h
	G	2013									Â	
^ 13~	3			2013			100,351.35	~	31.94%	h		G
											Â	
^ 14~	3			2013			76,905.31	~	31.94%	h		G
											Â	
^ 15~	3		ũ	±	2013		673.16	~	31.94%	h		G

^ 17~	2013	-89.35	~	~	275.63%	h	g
^ 18~	2013	276.00	~	~	± 365.02 %	h	g
^ 19~	2013	337.75	~	~	43.24%	h	g
^ 20~	2013	19.02	~	~	± 150.98 %	h	g
^ 21~	2013	1,799.62	~	~	± 30.08%	h	

D

$$\begin{array}{l}
 \hat{\bar{w}} \sim E_{\mu} H \cap E_{\mu} 2013 \quad \hat{A} \\
 \hat{H} \sim E_{\mu} \cap \text{à } h \quad \psi \quad \check{U} \psi \\
 \cap \quad \hat{A} \\
 \hat{\tilde{\chi}\tilde{\chi}} \sim \psi H^+ \quad \text{à } Y \psi \quad \cap \quad \mathfrak{D} \hat{A} \\
 \hat{\quad} \sim \quad \psi \quad \mathfrak{S}; \mathfrak{S} \quad E \quad E_{\mu} \quad \mathfrak{D} \quad \check{U} \quad E \quad \hat{A}
 \end{array}$$
 E_{red} $\mathbb{H}$

2014 3 26