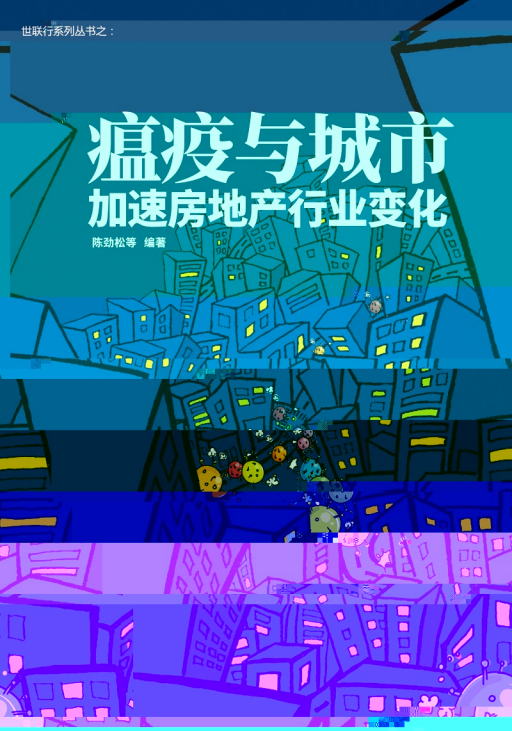


世联行系列丛书之：

瘟疫与城市 加速房地产行业变化

陈劲松等 编著



世联行系列丛书之：

痕迹与城市



良渚遗址 杭州



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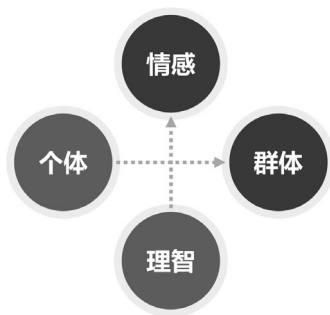
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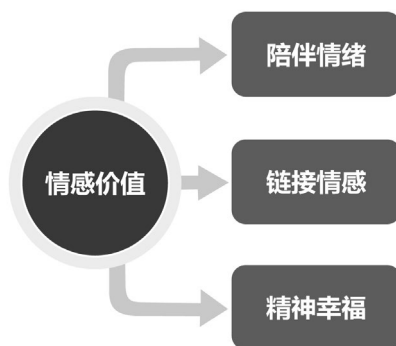


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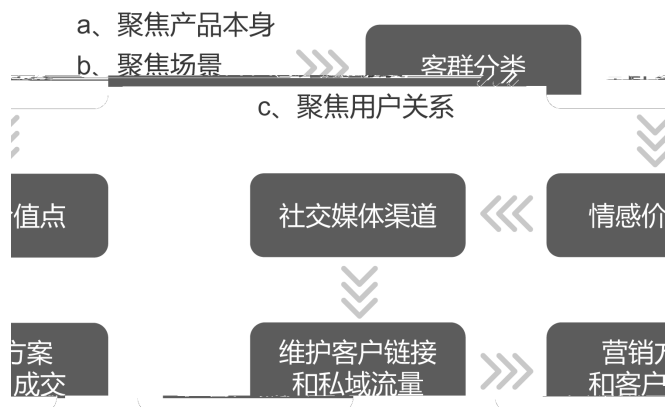


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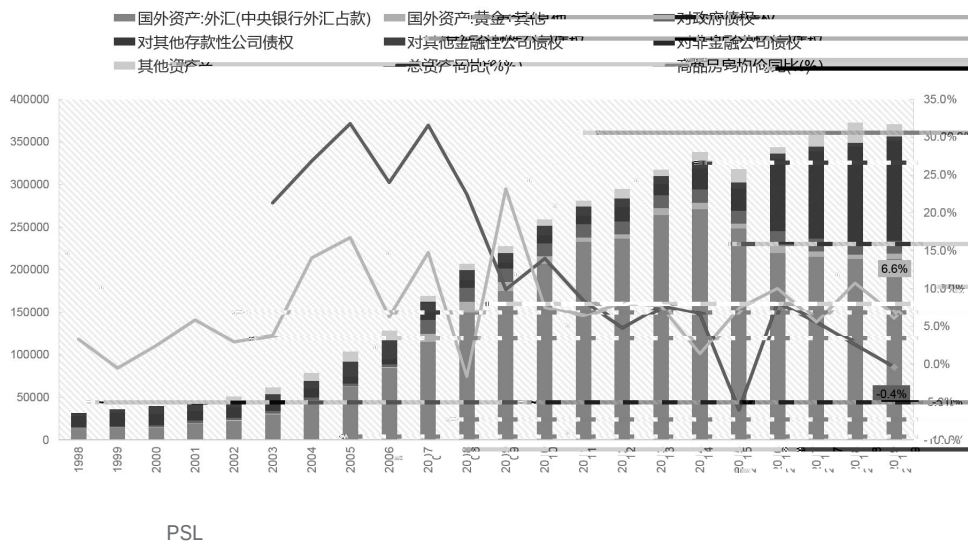
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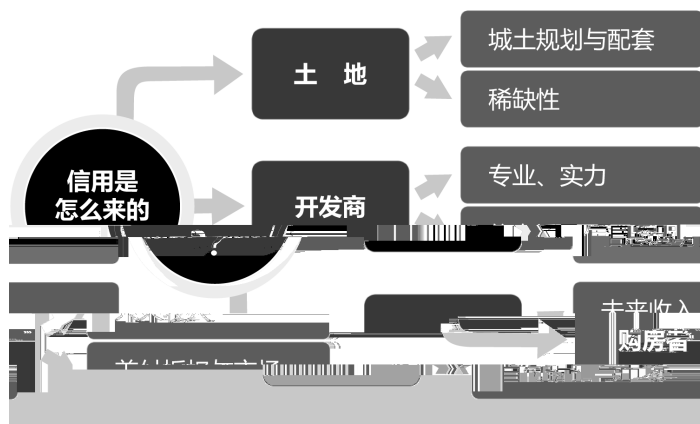
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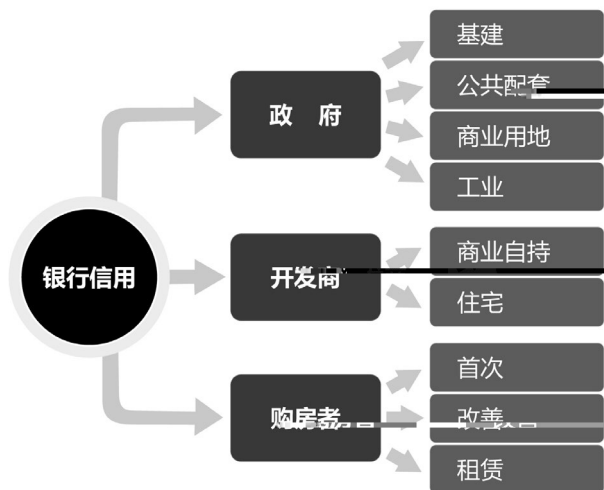


信用是怎么来的
 土地
 开发商
 购房者
 收入



Te ã J v . Te 7

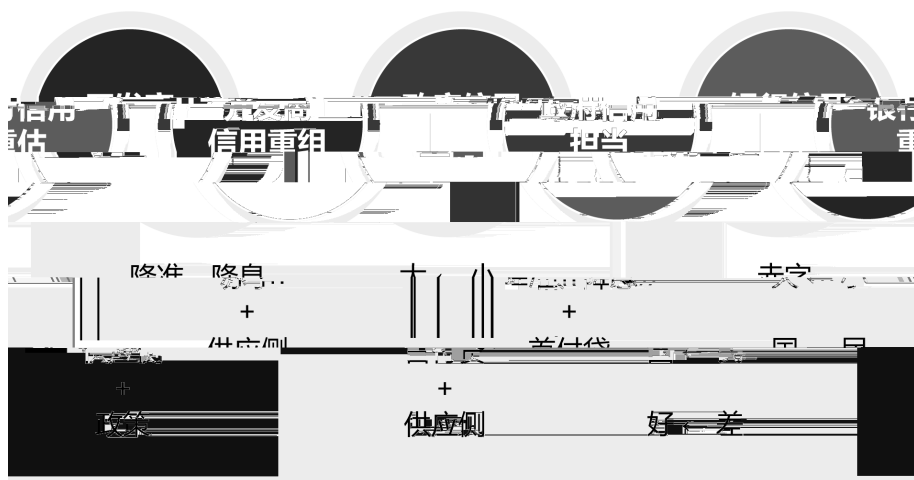
щ ã Ж X Ë
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$\begin{array}{ccccccc} & & \gamma\text{ } \beta\text{ } \pi\text{ } \varsigma & & \eta \\ & \lambda\text{ } \acute{\omega} & & \tilde{\varphi} & & \omicron\text{ } \chi \\ \xi & & \delta & & X & & \end{array}$

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X 78 ǎ Ę 7 2019
 ǒ 78 δ 60.60% 2003 40.53% 78
 20% e δ 3 Ę Ą ǎ 7 I 7
 δ Ą X 78 “ 78 X 78 7
 ♦

X 78 δ 7 T

1. 1949 -1957

1949 X Ą p 132 T e 7 Ą e
 7.3% ǎ 1957 7 ǎ 176 T e 7 Ą e 10.9%

2. 1958 -1965

“ ” 1957 176 T ‘ ǎ 1961 208 T
 L e 7 Ą e 10.9% ǎ 15.4% 1962
 7 Ę ǎ 1965 Ą 168 T L
 e 1961 10,132.47 e ǎ 8,857.62 e L e 15.4%
 12.2%

3. 1966 -1978

1966 7 7 7 7
 1966 ǎ 1978 = Ą p ‘ 26 T 1978 e δ
 17245 e 78 17.92%

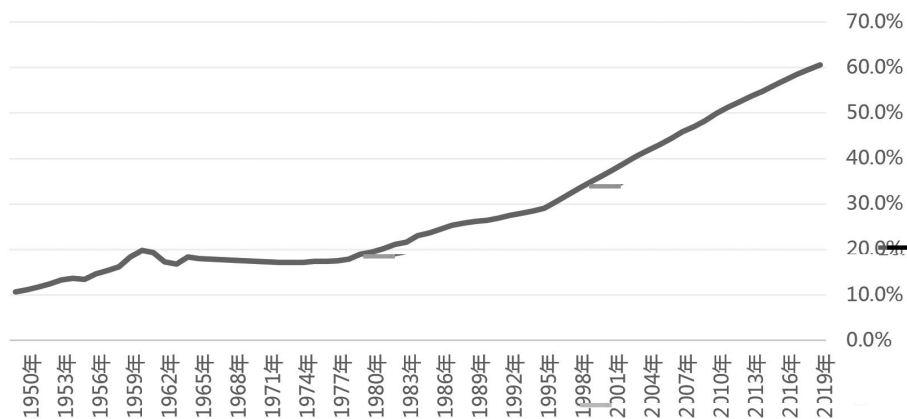
4. 1979 -1991

$\dot{y} = X \ddot{A}_5 \quad \dot{\alpha} \approx 90 \quad \gamma$
 $\gamma \perp \quad \lambda F \quad \Gamma \ddot{A} \quad \ddot{E} \quad \% \quad \gamma$
 $1979 \ddot{\alpha} 1991 = \quad \ddot{A} \quad \ddot{a} \quad , \quad 286 T \quad \mathcal{B} \ddot{\omega} = \quad ,$
 $4.7 \quad \ddot{\alpha} 1991 \quad e \quad , \quad \ddot{\alpha} 31203 \quad e \quad 1978 \quad 80.9\%$
 $\% \quad \ddot{\alpha} 26.94\% \quad 1978 \quad 9 T$

5. 1992

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 Ѡ ǻ 2002 11 ŷ = ǻ “ 78
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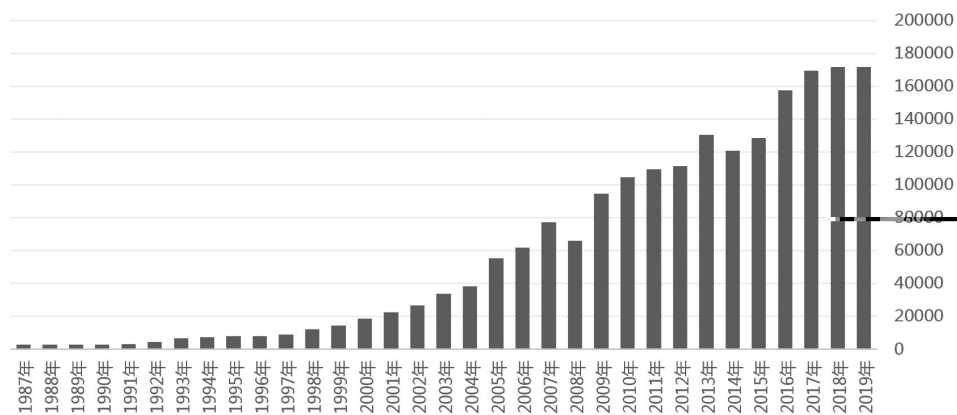
X ¼ 7 X e ■ ‘ 3 İ
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– O Ô e Γ X Ç δ
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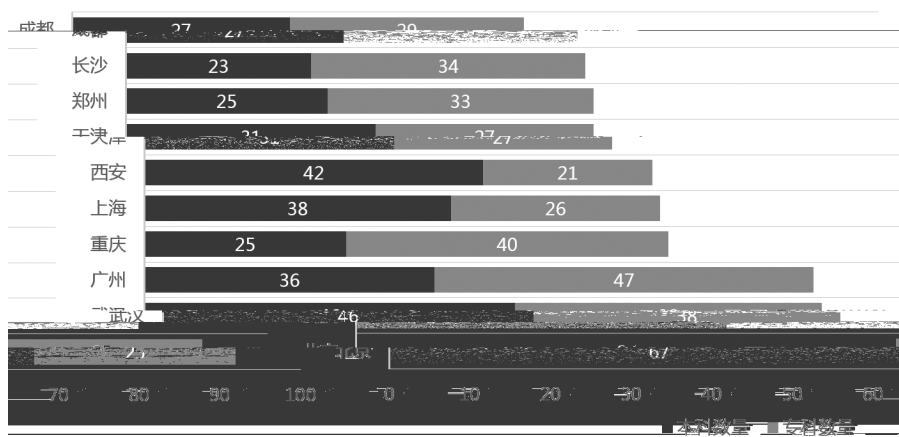
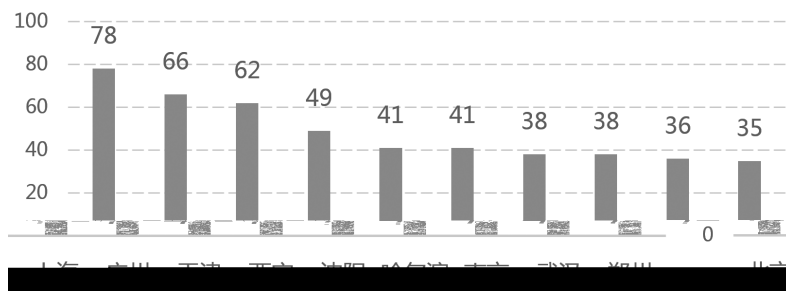
Ó λ Ё L W J

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 e щ Ö F ã δ ц F
 e ã 9,000W/ ц Ч

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$\blacklozenge$ $70\mathcal{A}$ $\neg$ X $\frac{7}{8}$ $\mathcal{E}$ $\mathcal{A}$
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 $\wedge$ $\mathfrak{H}$ $\mathfrak{H}$ $\neg$ ε $.$ $\mathfrak{Q} X$ $\frac{7}{8}$ $\breve{\Omega}\breve{\Omega}$ 60%
 $\neg$ $70\%-80\%$ $\frac{7}{8}$ $\mathfrak{H}$ ζ $\breve{E} X$
 $\frac{7}{8}$ $\neg$ $\mathfrak{H}$ $\mathfrak{e}$ $\mathcal{O}$
 $.$ $\frac{7}{8}$ $\mathfrak{H}$ I ζ $\frac{7}{8}$
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Downloaded from <http://ajphaphysiol.physiology.org/> at University of California, San Diego on May 12, 2015

2020

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- 2. ã ȧ Π
- 3. ã T ĭ L ▲ ȧ F

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- 2. ' L
- 3. L F 78 F "
- 4. H T ĭ Γ
- 5. ε p Æ T ĭ O ǔ 78 ■





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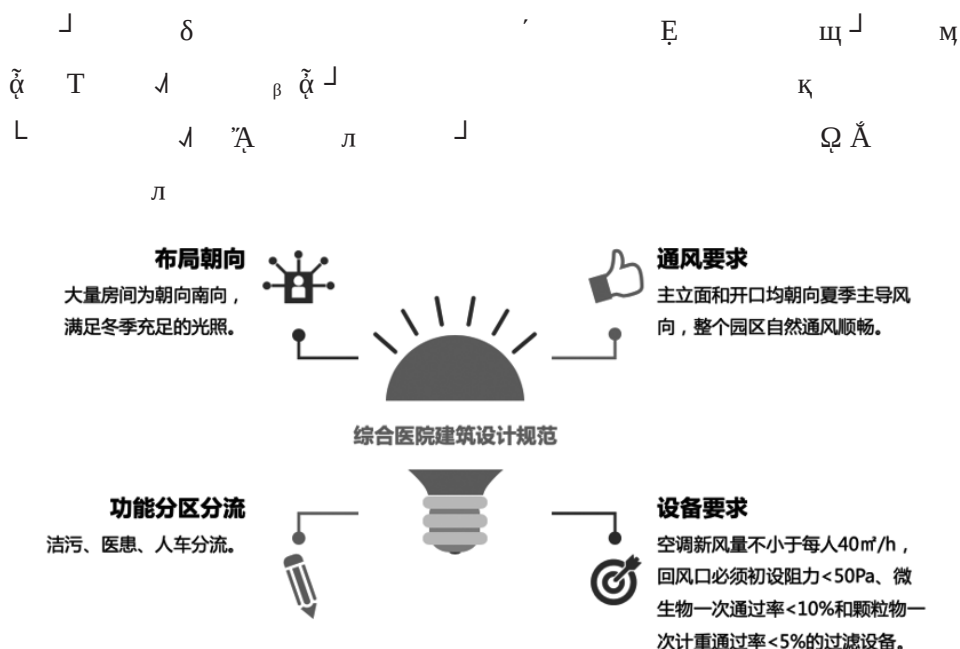
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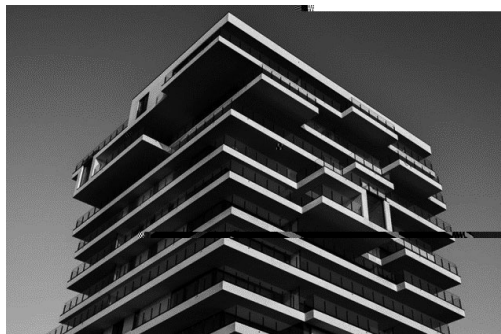
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油污处理:

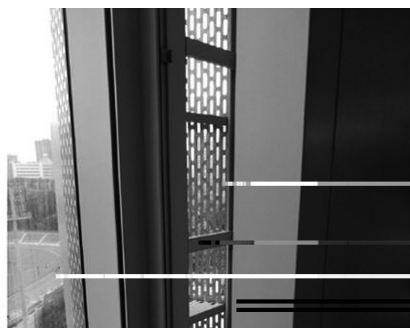


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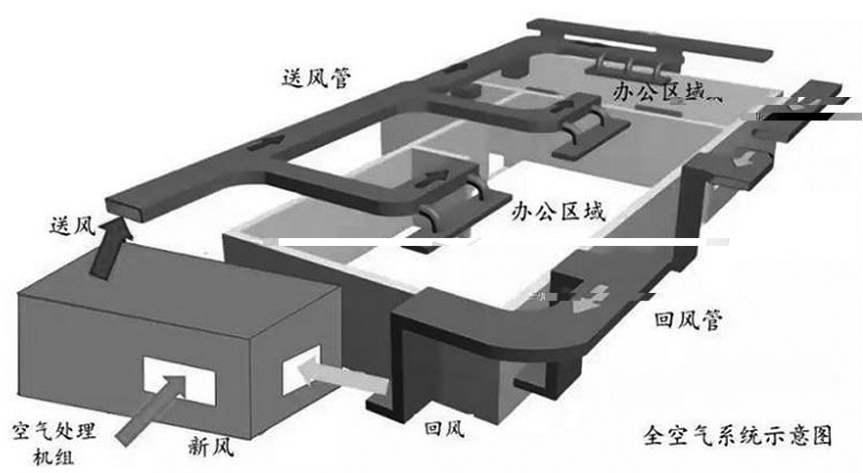
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[illegible]**VAV**

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1.

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 П Й e 78 p p Ғ С ъ
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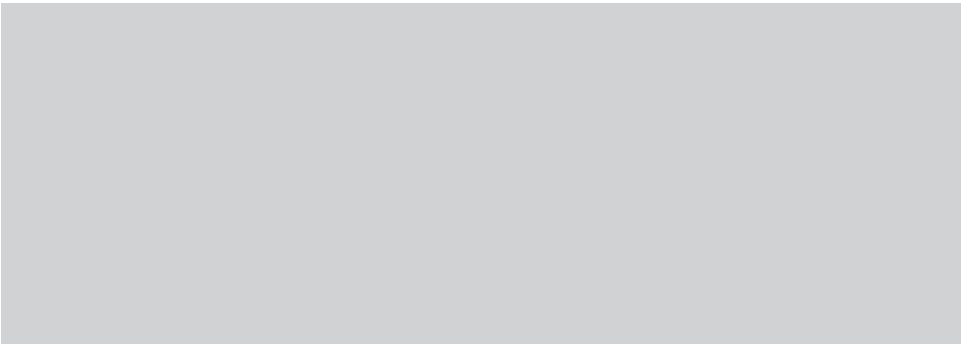
2.

L L W ê Ғ
 W H 30% L L
 3 e M, Ă ă L e ă H
 25%-35% L L e H
 L L “ e d ” +
 X L ê
 3 F 78 L L e ă e
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$\delta 1.71\%$ $\delta 0.7\%$ $\delta 1.34\%$ $\delta 1.3\%$ ш Ω
e λ 7 H 78 7 ш ę 'O 7
 E Ω Ā 7 78 “

 2020 “ ā υ ” Ā
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2020 # 'O 'E 2020 “Ω ŵ ā
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 ū ó ê δ ó Γ
щ ɔ T L Γ
 Γ Ẍ Ъ Γ “Ω “ - Ẍ ”
 X Γ ε Γ
ū ǻ Ъ ó Γ ‘ T
 ó 7 Ъ .



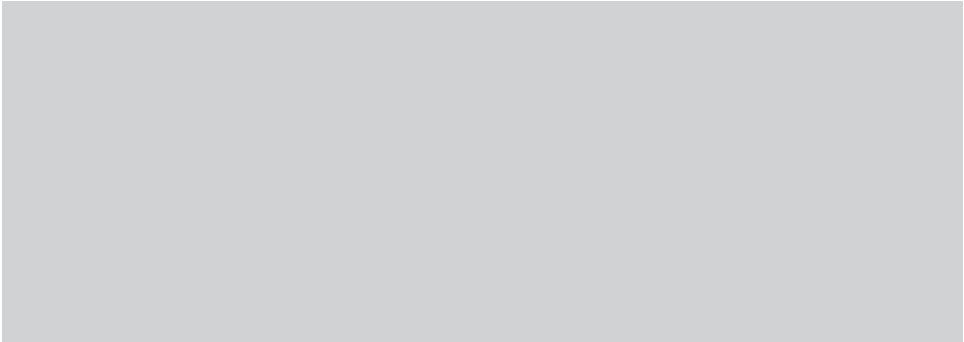
п И ó ý

1. ———

 w W ý 5 ɔ Ч ɹ ó W
 ǻ ǻ 366 564.7 196.4 ɹ 641.3 ɹ ó
 M W ɔ Ч X ó W

 E щ ɔ Ч ó И Ъ П
 p 2017 2019 ó ǻ ♦ 13.8%
 ó И Ъ П 2019 ó ǻ ♦
 19.4% ó И Ъ ԥ щ 10% 2019
 ǻ ♦ 20% ó 2019 p δ 5.4%

 ỏ щ ɔ Ч L ó 12-14W/ /
 N L ó 10W/ / И
 Ъ L ó 4-6W/ / И
 Ъ П L ó 6-8W/ / И
 Ъ



2. —TMT

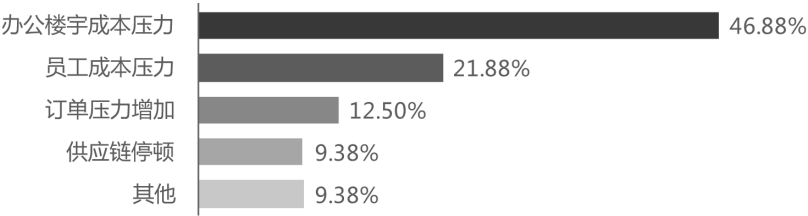
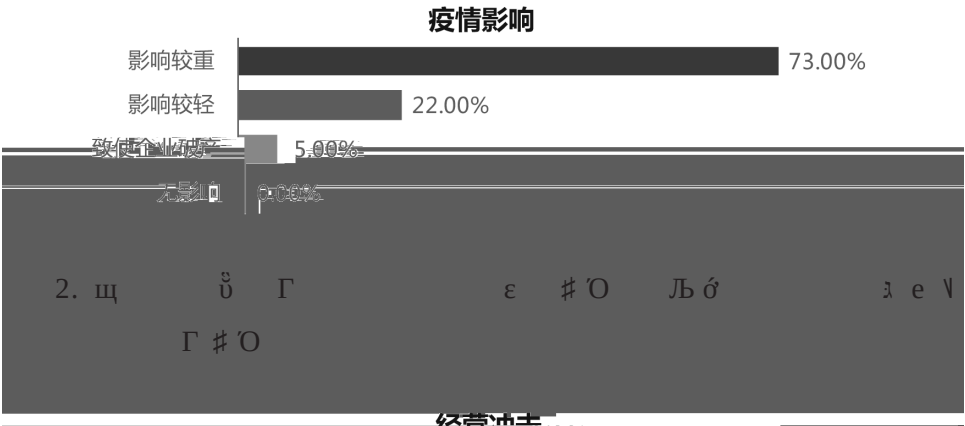
ó щ Г ó
о ч Г т Г Г ï Г ■ т TMT з
Q Ā ■
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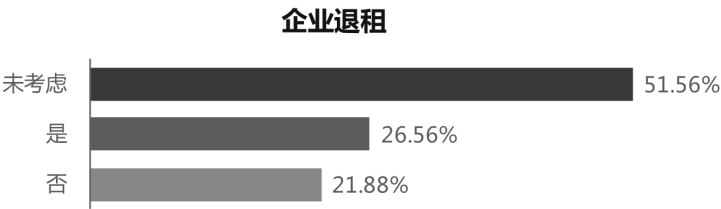
企业规模
 10-100人 43.80%
 100-300人 1.60%
 300人及以上 1.50%

行业类别
 金融业 45.30%
 制造业 32.80%
 服务业 7.80%
 房地产业 4.70%
 TMT 4.70%
 其他 4.70%

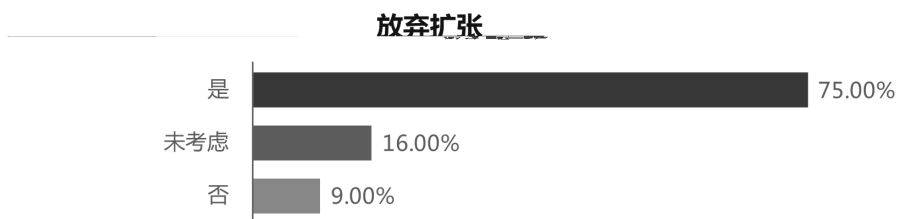
1. 疫情影响 70% 影响较重 影响较轻 致使企业破产 未影响



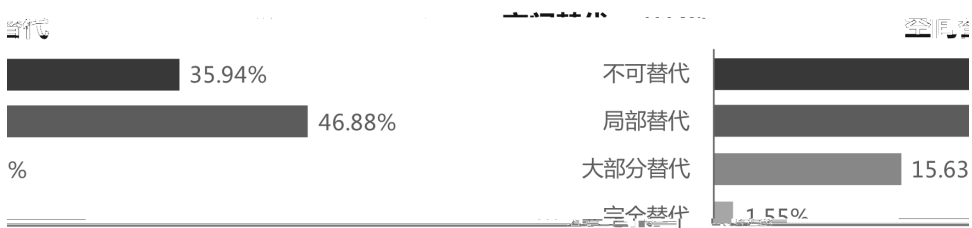
3. 企业退租 25% 未考虑 是 否



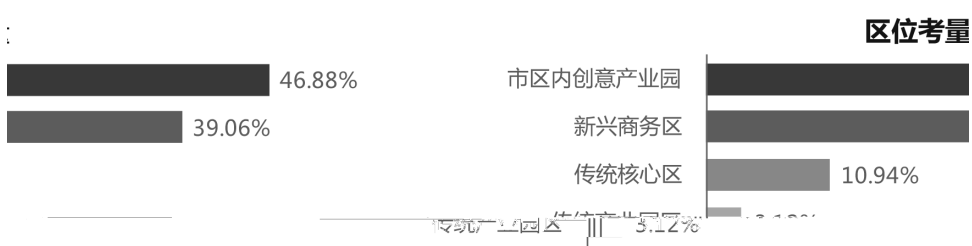
4. 是否考虑放弃扩张 75% 否



5. 是否考虑替代 80% 是 是否考虑替代 是否考虑替代

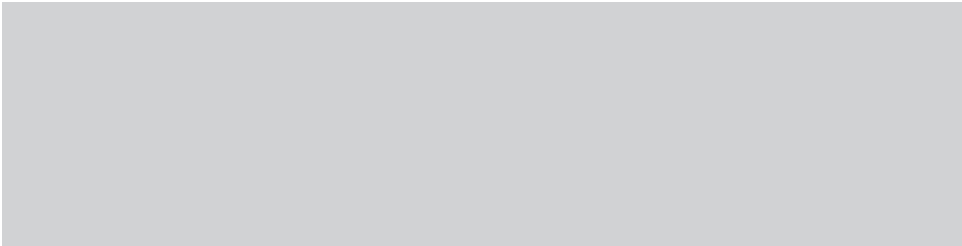
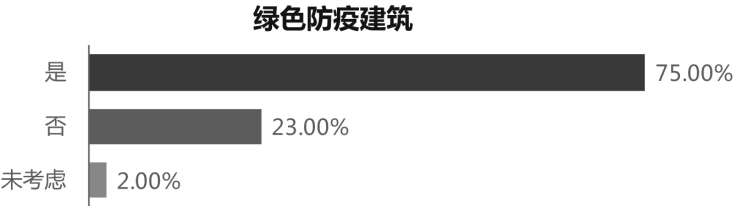


6. 是否考虑替代 是否考虑替代 是否考虑替代 是否考虑替代



7. 是否考虑在建筑中采用绿色防疫建筑？

75% 是 23% 否 2% 未考虑



1. 是否考虑在建筑中采用绿色防疫建筑？

1. 是否考虑在建筑中采用绿色防疫建筑？

2. 是否考虑在建筑中采用绿色防疫建筑？

3. 是否考虑在建筑中采用绿色防疫建筑？

4.

$$\begin{array}{ccccc} & & \Gamma \varepsilon & \ddot{\varphi} & \\ & & & & \\ \text{'E } \ddot{X} & & \Gamma \varepsilon & & \mathfrak{H} \quad \varrho \end{array}$$

$$\text{'E } \ddot{X}$$

5.

$$\begin{array}{ccc} & & \Gamma \varepsilon \quad \ddot{\varphi} \\ & & \\ \ddot{W} & & T \end{array}$$

6.

1.

Л ѓ Г
 3-5 δ √ Ж Ъ ‘
 О Ъ Ѣ ‘ О Ѣ 2003
 SARS δ Ω Ā Γ √ Ъ 3-4 T ĉ
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2.

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 Л ѓ М О ε

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 Γ ε О υ Ж Γ Л ѓ
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 ǻ H L ѓ λ L Ĩ E
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 ѓ δ ε “ ” “ Ÿ ” ѓ υ

O T i ó " E

3. X

$$\delta \quad \Gamma \quad \delta \varepsilon \quad \Gamma \quad \Gamma \delta \quad \check{\mathbb{X}}_{\mathbb{W}} \quad \mathbb{X} \quad \check{\alpha}$$

3

$$\delta \quad \Gamma \quad \quad \quad \mathbb{T} \quad \quad \quad \mathbb{H} \quad \quad \quad \sigma \quad \quad \quad \mathbb{T}$$

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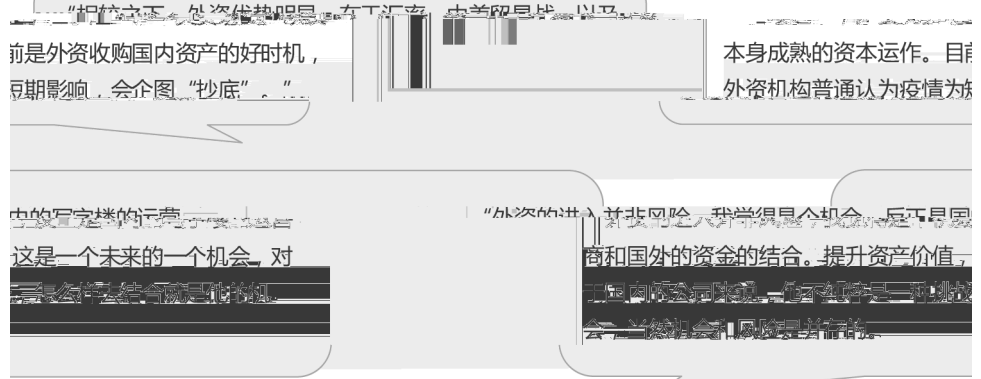
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“外资机构投资者一直以来都是中国商业地产的重要参与者，而且是国内商业地产投资走向机构化、专业化、细分化的领路人，近年来对境内写字楼与商业物业的频繁出手反映了外资对中国经济基本面向好的判断。但内资机构近年来同样发展迅速，无论是开发商背景还是专业投资机构背景，都使得内资机构在商业地产投资领域的影响力日益增强。近年来一些新兴行业对写字楼的需求——无论是自用目的还是投资或资产的配置——正在显现，例如大型科技企业，我认为需要关注这个趋势。”

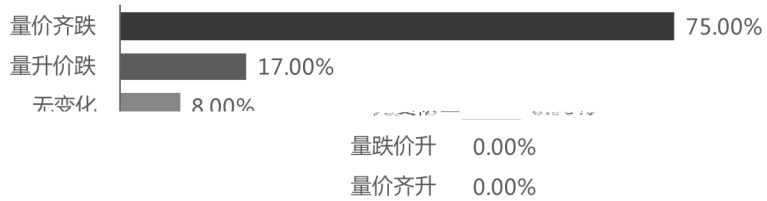
“个人认为写字楼投资回报率相对稳定，外资投资比内资投资生在资金成本低，但当前一线和新一线的写字楼空置率较高，所以纯投资行为不能长久，应更注重物业的运营、政策接洽等软实力的提升。”



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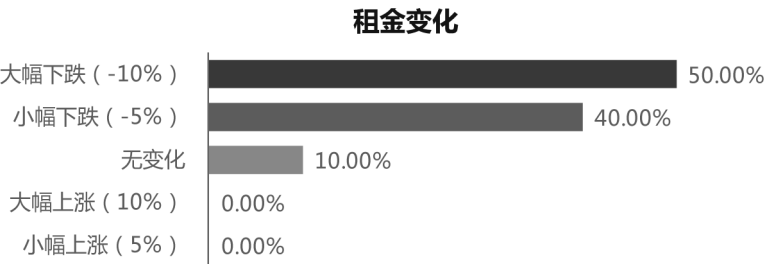
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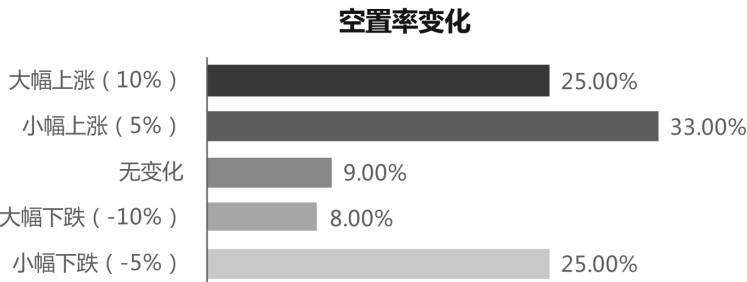


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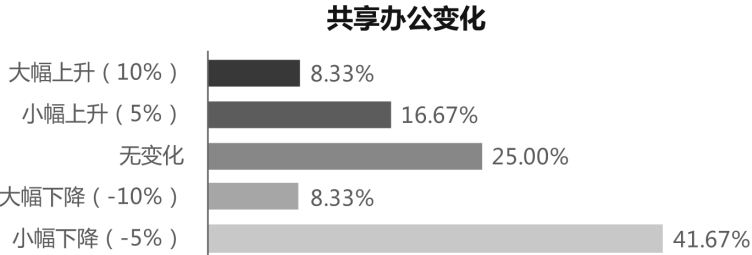
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答案文本	查看答卷
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需求减少	查看答卷
减租需求明显，升级搬迁需求被抑制	查看答卷
企业生存艰难	查看答卷
没有客户看房	查看答卷
冷清	查看答卷
没人租	查看答卷
资金流短缺	查看答卷
中小企业房租，工资，社保成本。酒店，公寓影响最大	查看答卷
真正实现scho办公这个长久以来的概念	查看答卷

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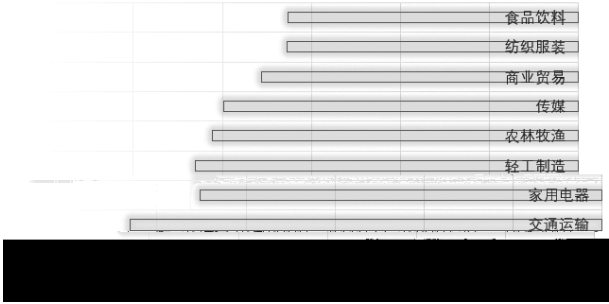
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魅KTV月经营固定成本汇总			
序号	项目	支出	%
1	人力经营成本		
	工资	2,355,114.91	43%
	社保、公积金	1,076,560.06	20%
	人力支出小计	3,431,674.97	62%
2	租赁经营成本		
98	10家直营店租赁成本	1,684,496.91	
53	总部办公室租赁费	134,497.00	
51	租金小计	1,818,904.91	
75	3门店保安费用	231,715.00	
34	4门店宽带/通信费	33,115.00	
27	合计	5,515,411.00	
	说明	=仅包括总部和10家直营店,不含加盟	

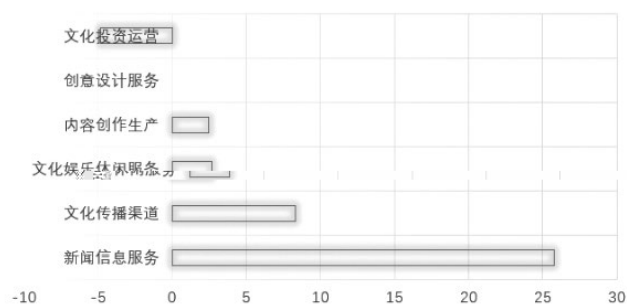
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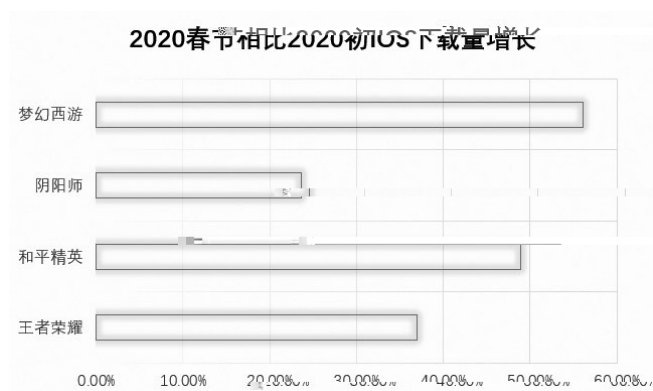
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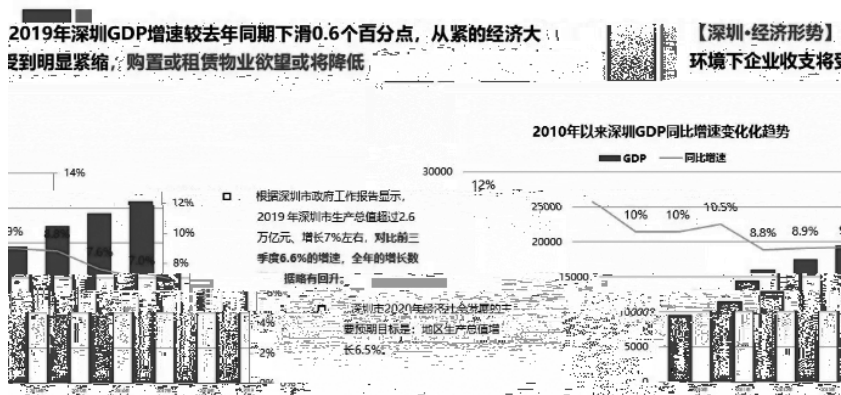
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M I Γ 2020 ó Γ Ω Ā W 34%
Ω Ā W 68% 2020-2021 ó M Γ ă M W

2019 GDP 下降 0.6% 由于
2020 受疫情影响 经济 下降 0.6% 由于
经济 下降 0.6% 由于

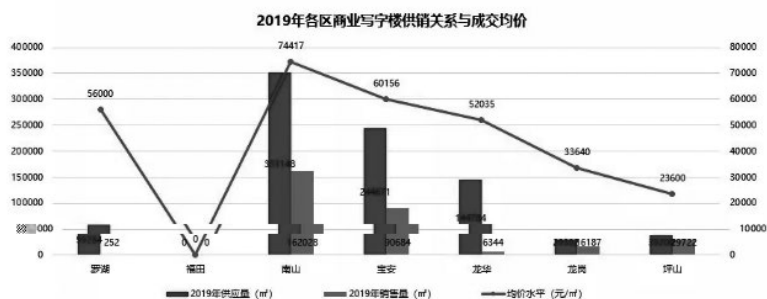


2019 经济 下降 0.6% 由于
2020 受疫情影响 经济 下降 0.6% 由于
经济 下降 0.6% 由于

【商业办公·价量表现】2019年深圳商业写字楼二级销售市场成交约41.6万㎡，环比下降成交约44.6万㎡下跌31.4%；成交均价约6.3万元/㎡，环比上年成交5.9万元/㎡上涨约6.8%



【商业办公·各区供销关系及成交均价】南山、宝安供销两旺，南山以7.4万/㎡成交均价引领全市，高出全市水平17.4%



【工改办公·2019年大宗交易】据不完全统计，2019年工改写字楼项目大宗交易有7宗，成交

据不完全统计，2019年工改写字楼项目大宗交易有7宗，成交

交易项目	交易日期	购买客户	交易面积 (㎡)	成交均价 (元/㎡)
前海湾T1大厦	2019年03月	北京客户，金融+开发行业	3200	29000-36000
前海湾T2大厦	2019年04月	龙华区客户，实业行业	1600	29000-36000
前海湾T3大厦	2019年05月	宝安区客户，房地产行业	11000	55000
前海湾T4大厦	2019年06月	山东客户，实业行业	11000	55000
前海湾T5大厦	2019年10月	佛山客户，金融+开发行业	6000	29000-36000
前海湾T6大厦	2019年11月	龙岗客户	7894	28000
前海湾T7大厦	2019年11月	龙岗客户	3374	18500-22500

备注：受宏观经济回暖影响，本次大宗交易在半年经济下行压力下，企业购买力有所提升。



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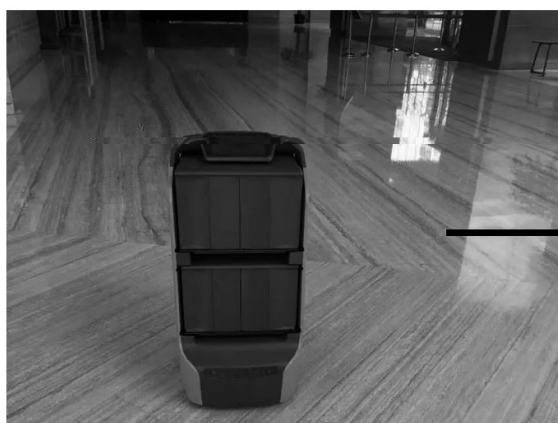
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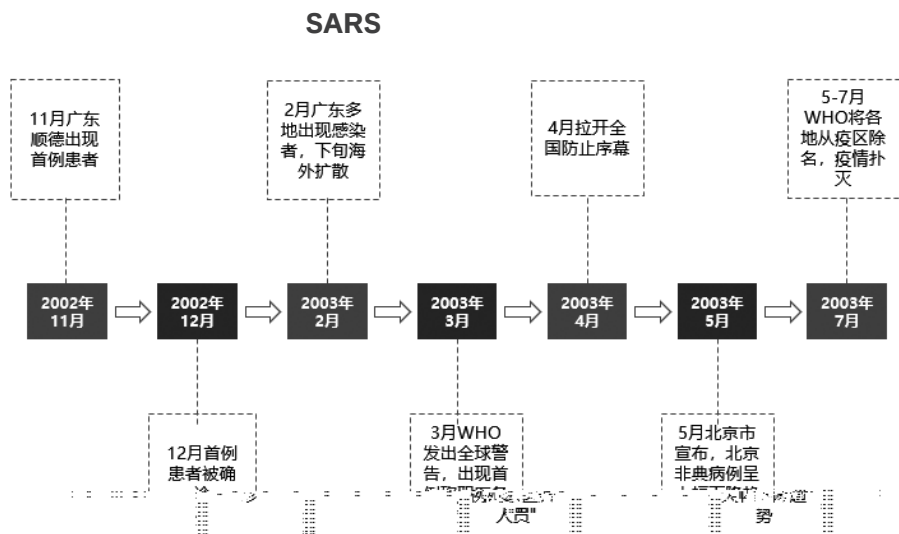
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2003 SARS 的 传播 途径 和 传播 特点

2003 SARS

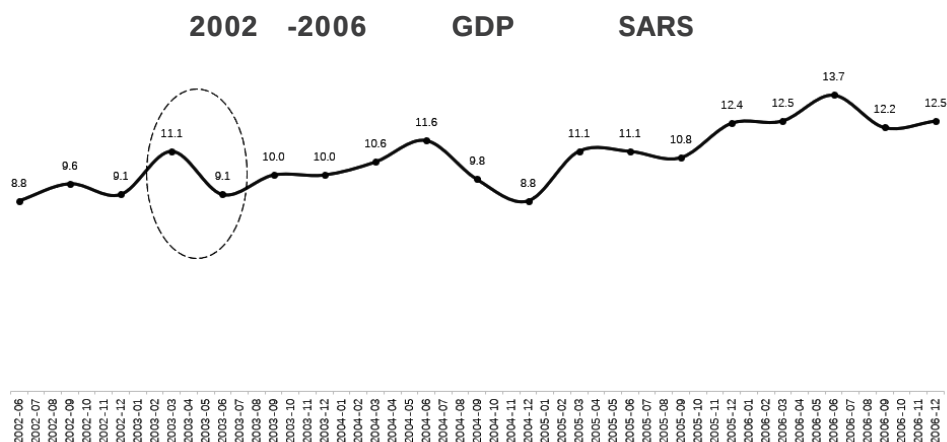
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 2003 GDP 10.0% 10.0% 2001-2005
 GDP 8.3% 9.1% 10.0% 10.1% 11.4%

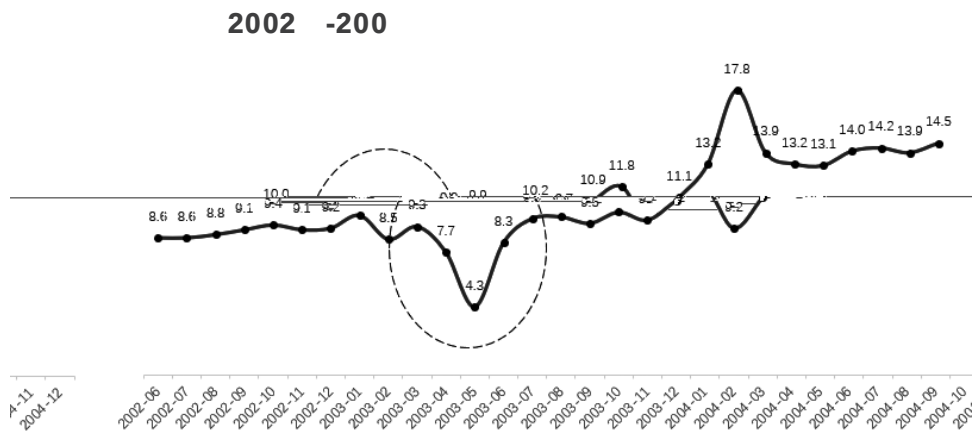


3. 2003 SARS

2003 SARS 5 2003 4-5
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6.6	16.9	16.4	22.1	粮油、食品、饮料、烟酒类				38.4	11.1	20.7	21.1	20.5	19.5	22.8	21.2	1
1.4	14.3	12.5	14.6	肉禽蛋类				35.1	6.9	34.2	17.6	12.7	11.9	4.9	10.4	1
0.0	17.8	22.1	41.5	饮料类				55.4	11.5	16.0	20.0	14.5	9.6	23.7	22.7	2
8.9	5.1		8.7	烟酒类				43.5	6.0	20.3	10.9	14.1	10.3	22.0	15.5	
17.9	18.0	17.8	21.2	服装鞋帽针纺织品类				26.5	0.6	3.2	6.7	3.5	16.4	21.8	16.6	
14.1	15.7	16.9	19.5	25.7	服装类				30.1	2.4	6.7	7.2	-7.6	13.6	22.6	
18.3	25.5	21.1	17.9	31.9	金银珠宝类				26.3	4.1	0.8	-0.9	-15.8	4.3	11.1	
15.5	11.9	12.4	14.1	16.5	日用品类				20.5	3.2	8.4	22.8	12.0	17.7	14.0	
27.1	43.5	44.0	32.7	25.0	32.7	41.1	体育、娱乐用品类				23.5	14.0	12.2	10.6	7.8	
12.9	19.9	10.9	7.8	10.7	7.1	17.5	书报杂志类				27.2	47.9	11.1	3.0	9.5	
14.6	14.5	30.7	24.0	21.5	15.2	28.3	家用电器和音像器材类				25.6	2.2	14.3	20.3	10.3	

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$$V = \frac{A}{Y - g} \left[1 - \left(\frac{1 + g}{1 + Y} \right)^n \right]$$

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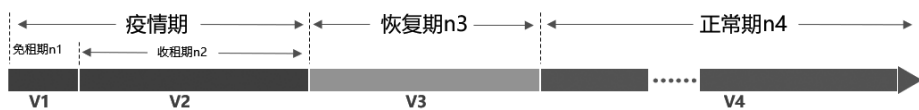
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T ǎ E d • V1 V2 V3 V4

• 4 ů d Ā

$$V1 = \frac{A1}{Y1 - g1} \left[1 - \left(\frac{1 + g1}{1 + Y1} \right)^{n1} \right]$$

$$V2 = \frac{A2}{Y2 - g2} \left[1 - \left(\frac{1 + g2}{1 + Y2} \right)^{n2} \right] / (1 + Y1)^{n1}$$

$$V3 = \frac{A3}{Y3 - g3} \left[1 - \left(\frac{1 + g3}{1 + Y3} \right)^{n3} \right] / (1 + Y1)^{n1} / (1 + Y2)^{n2}$$

$$V4 = \frac{A4}{Y4 - g4} \left[1 - \left(\frac{1 + g4}{1 + Y4} \right)^{n4} \right] / (1 + Y1)^{n1} / (1 + Y2)^{n2} / (1 + Y3)^{n3}$$

+ V4

$$V = V1 + V2 + V3 +$$

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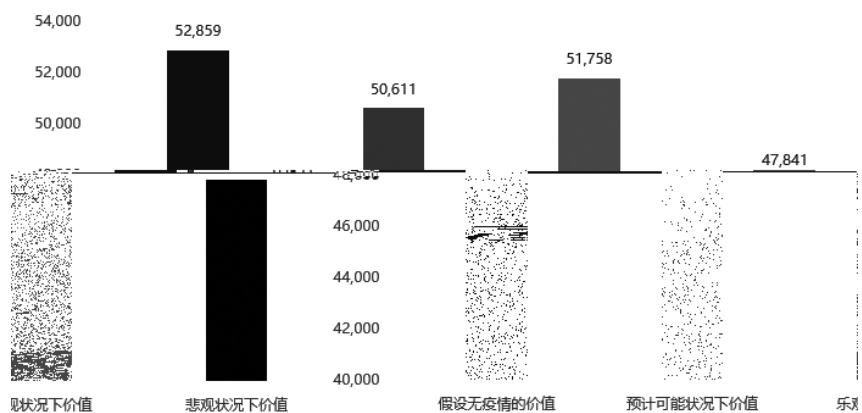
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4.3%

预计可能状况下	免租期	收租期	恢复期	正常期第一年
日租金	——	9.0	9	10
持续时间	1个月	5个月	6个月	37年
空置率	——	20%	15%	10%
报酬率	7.0%	7.0%	7.0%	6.50%
净收益增长率	0	0	0	3%

2

51,758 /

2.1%

乐观状况下	免租期	收租期	恢复期	正常期第一年
日租金	——	9.5	9.5	10
持续时间	1个月	2个月	3个月	37.5年
空置率	——	15%	12.5%	10%
报酬率	0.0%	0.0%	0.0%	6.50%
净收益增长率	0	0	0	3%

3

47,841 /

9.5%

悲观状况下	免租期	收租期	恢复期	正常期第一年
日租金	——	8.5	8.5	10
持续时间	1个月	11个月	12个月	36年
空置率	——	30%	20.0%	10%
报酬率	7.5%	7.5%	7.0%	6.50%
净收益增长率	0	0	0	3%

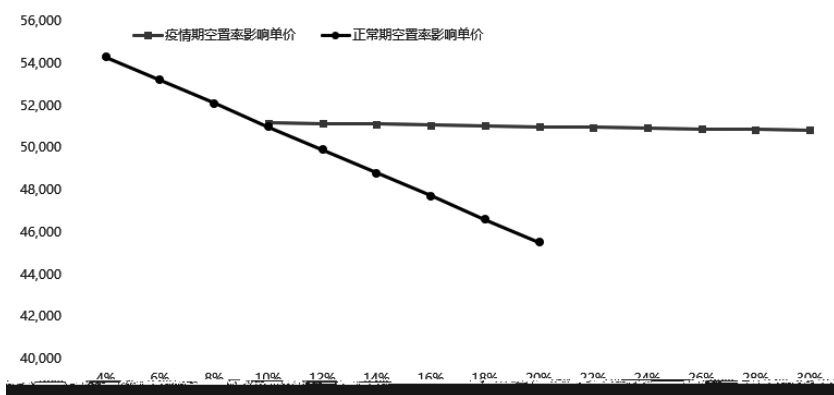
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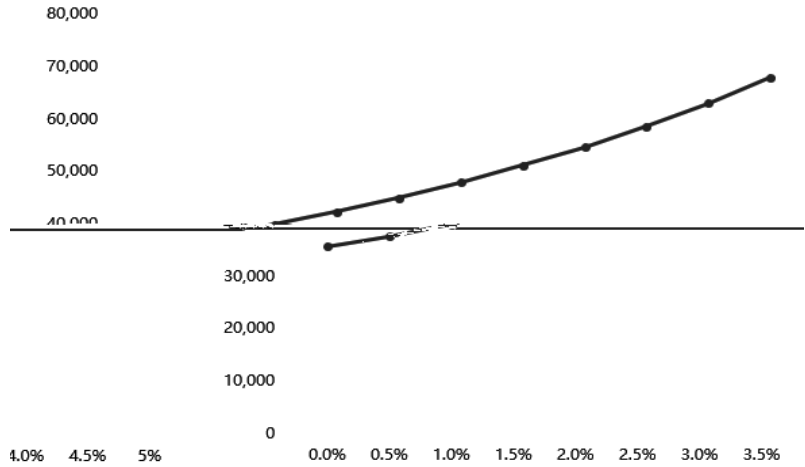
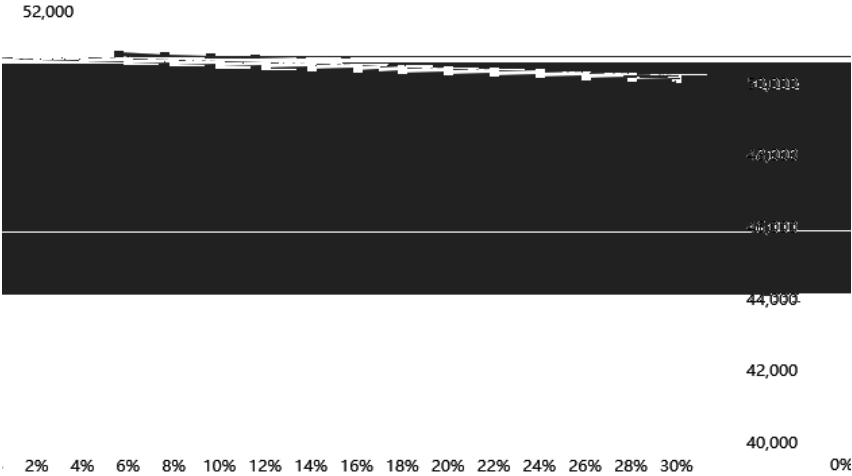
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2003 SARS È È ÷ Ç Ì Γ Δ

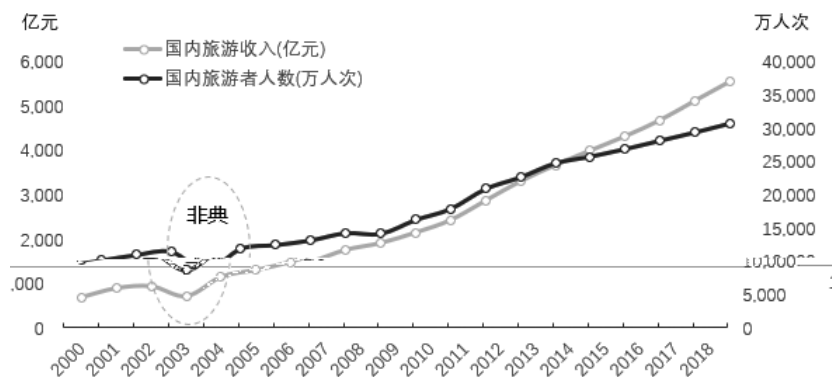
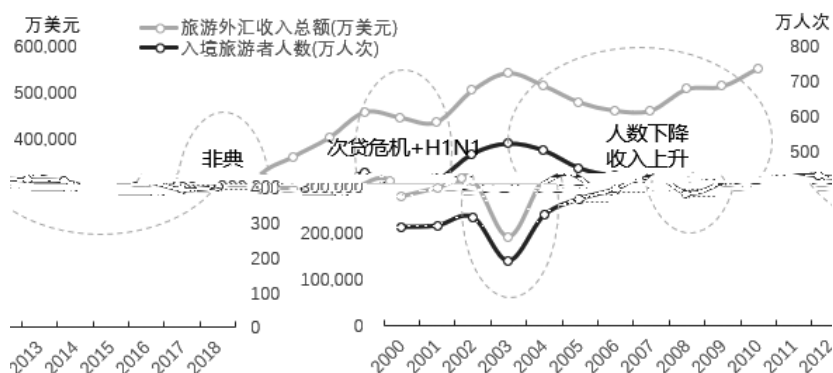
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1. 2003 SARS

132

2000 -2018



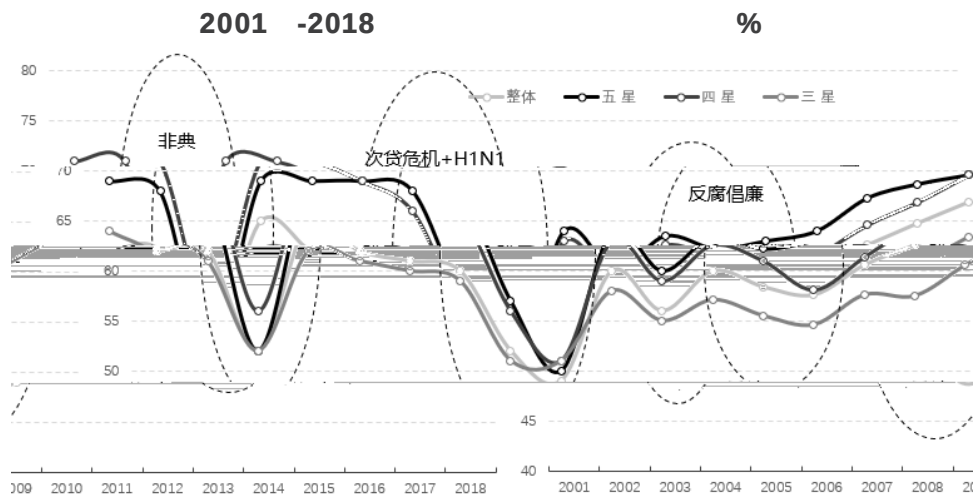
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2001	2018	3.4	7.8	18.5
2002	2018	62%	52%	10%
2002	2018	68%	52%	16%
2003	2018	56%	15%	61%
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2008 2009 2012 2007

2008 2009 2012 2007



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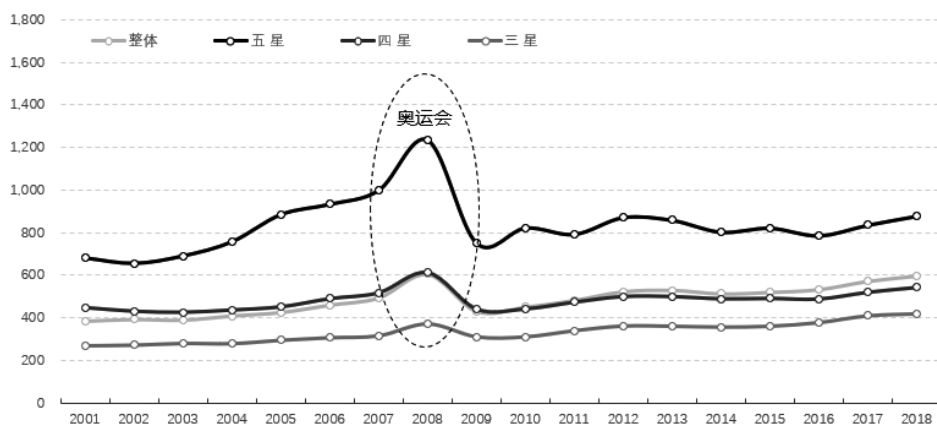
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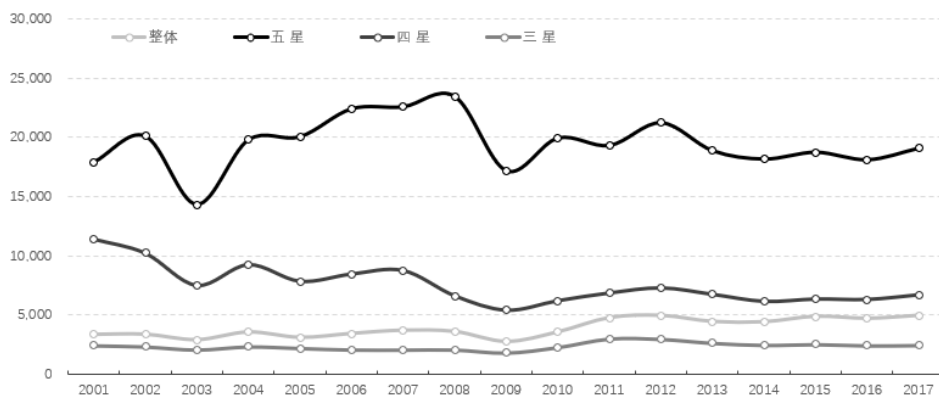


4.

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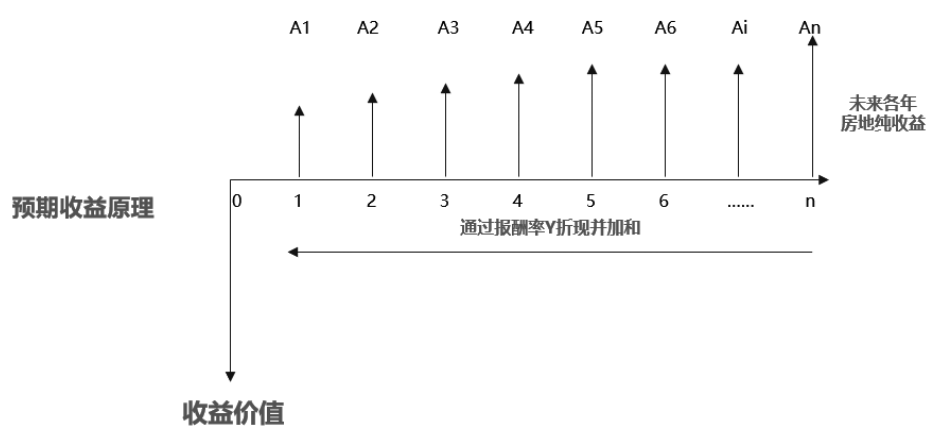
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 $Q2 \quad \tilde{a} \blacksquare$
 $l \in \tilde{a} R3$
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 $Q1 \quad \tilde{a} \blacksquare$
 $Q3 \in \tilde{a} \blacksquare$
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$$V = \sum_{i=1}^n \frac{A_i}{(1 + Y_i)^i}$$

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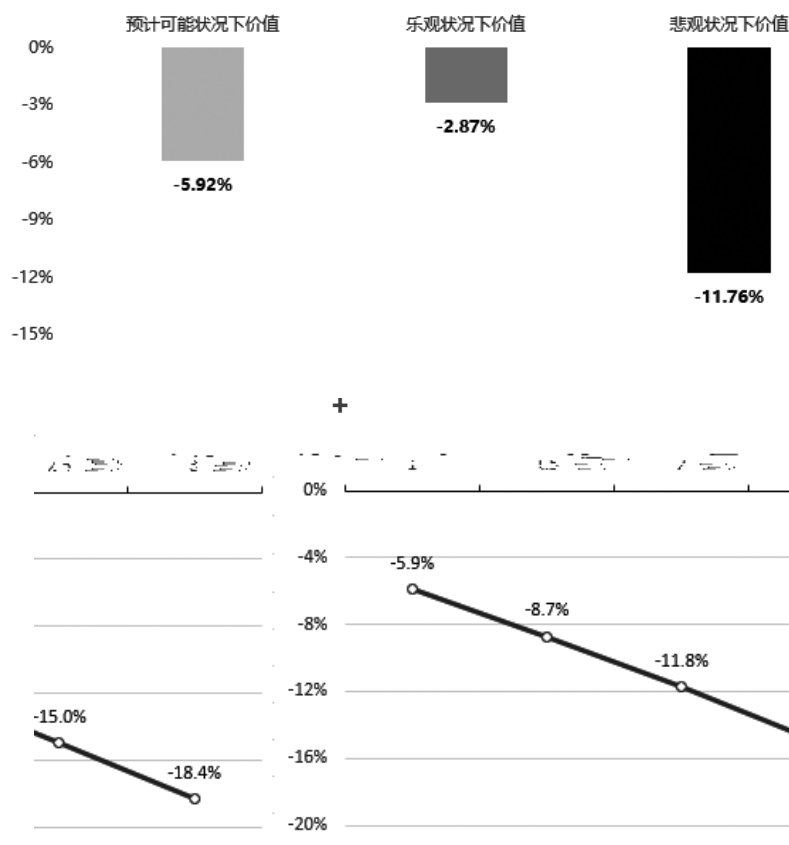


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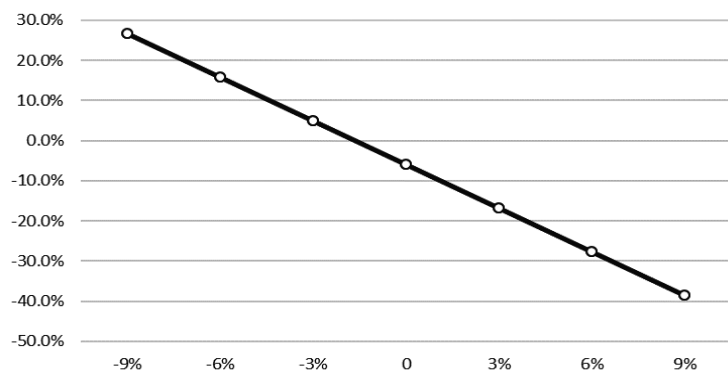
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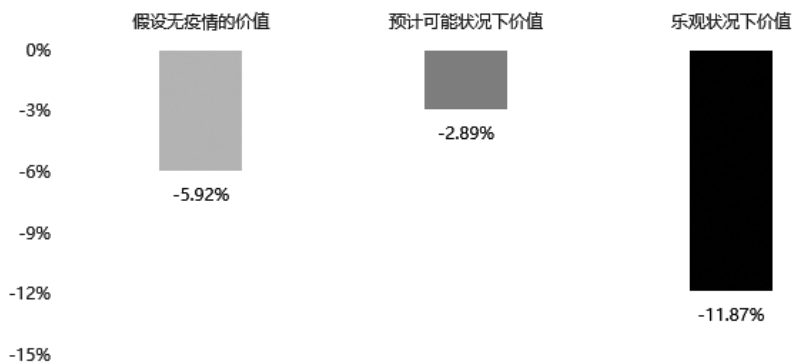
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假设无疫情的价值
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 乐观状况下价值

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假设无疫情的价值
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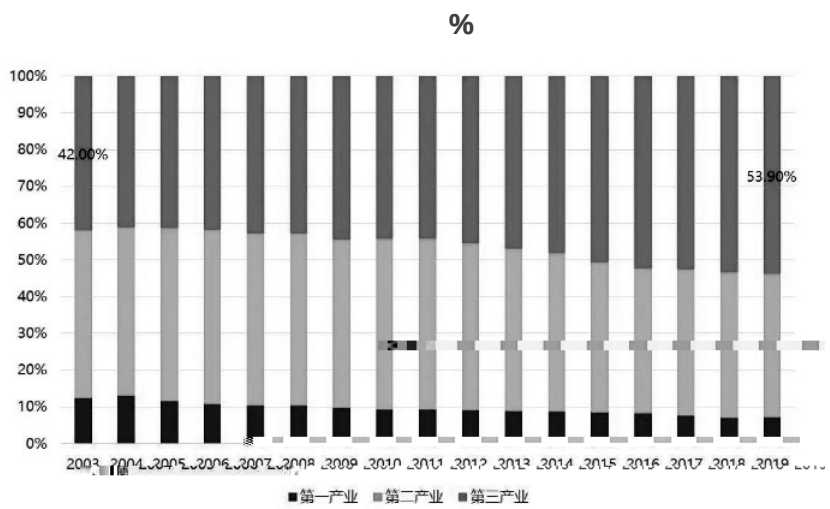
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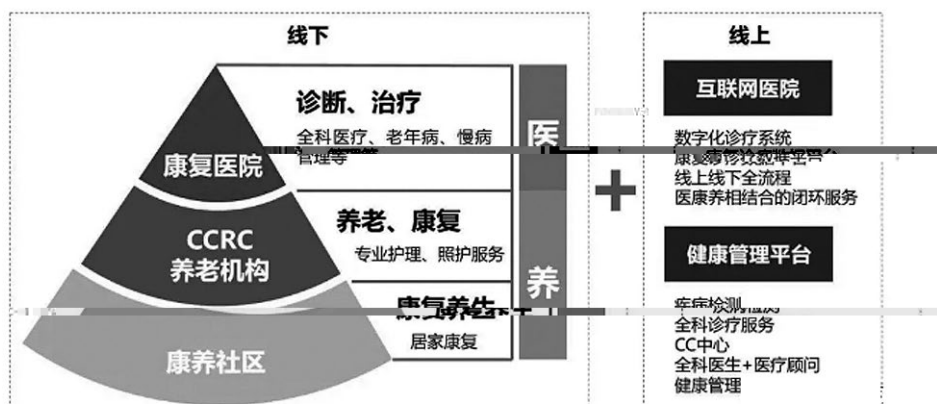
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医养结合

覆盖全生命周期的医疗服务
与专业的康养服务相结合



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项目		应用区域/场景		具体说明	
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2.

A diagram showing a 2D coordinate system with axes labeled 1 and 2. A black triangle is at the top left. Various symbols are scattered: $\dot{X}$, $\dot{O}$, $\dot{W}$, $\dot{X}$, $\dot{F}$, $\dot{E}$, $\dot{y}$, H , $\dot{\Omega}$, L , and W .

3.

$$\begin{array}{ccccccc} \mathbb{L} & \Gamma & & \overline{\mathbb{W}} & & \check{\epsilon} & \\ \check{\mathbb{I}} & \Gamma & \check{\mathbb{A}} & & \mathbb{F} & \text{''} & \mathbb{W} \quad \Gamma \\ & & & & \mathfrak{Z} & \check{\mathbb{I}} & \Gamma \check{\mathbb{A}} \quad \mathbb{L} \\ \beta & \check{\alpha} & & \mathbb{L} & \check{\mathbb{Y}} & & \mathfrak{Z} \quad \beta \check{\alpha} \\ \mathbb{T} \, e & & \lambda \, \mathbb{T} \, e^{-\alpha} & \mathbb{B} & & & \end{array}$$

4.

[illegible]

5.

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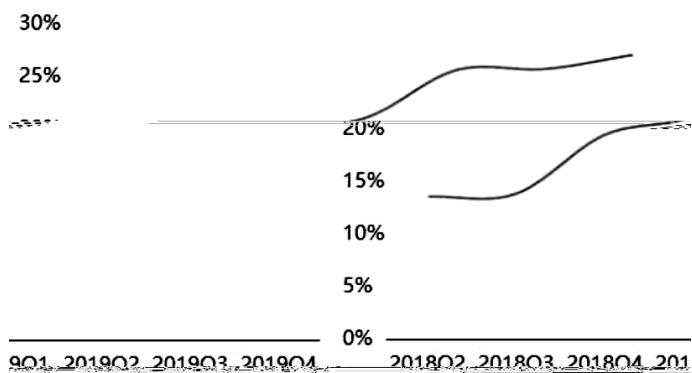
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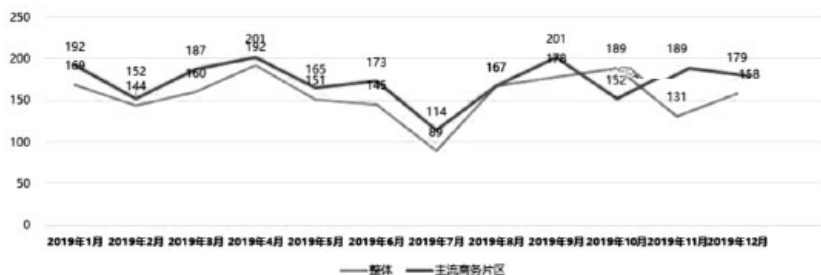
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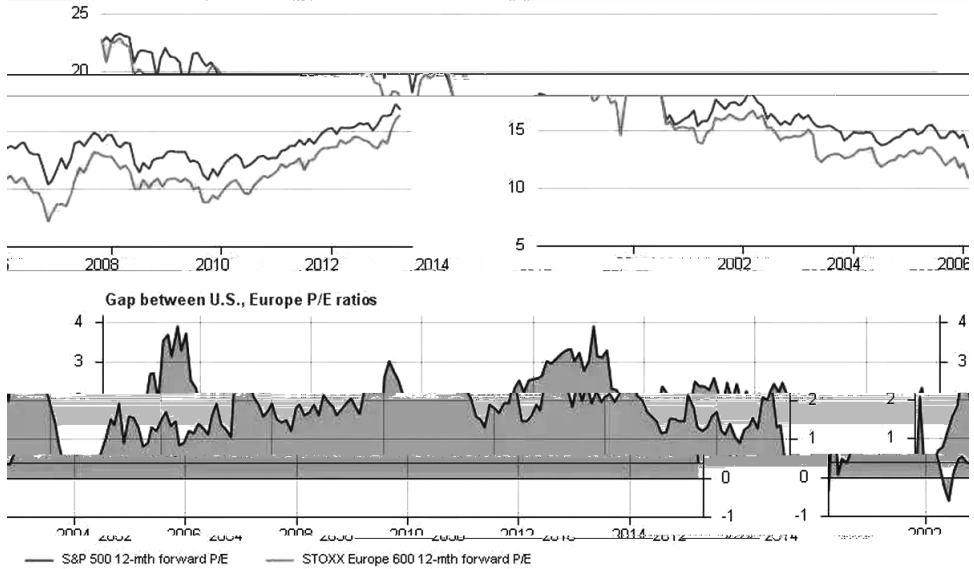
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Europe vs U.S. equity valuations

Price-to-earnings ratios of S&P 500, STOXX Europe 600



Source: Thomson Reuters Datastream

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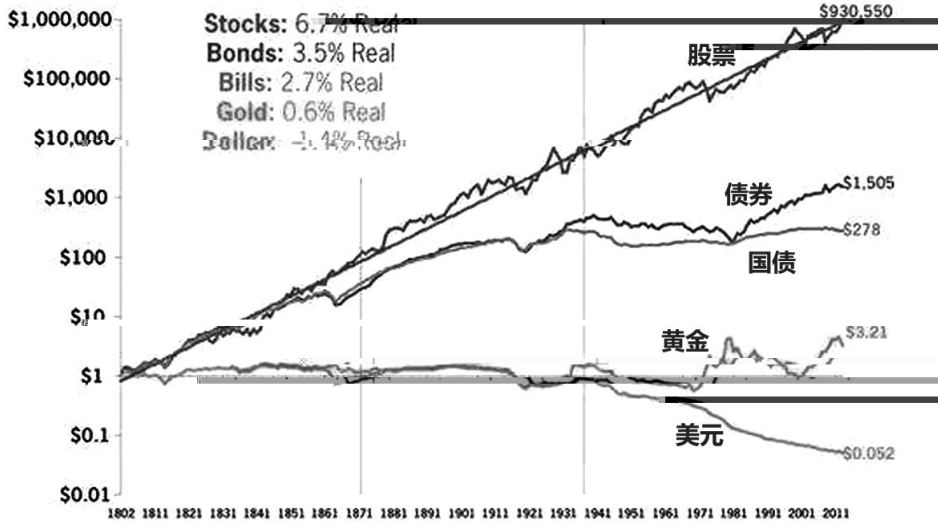
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Total Real Return Indexes

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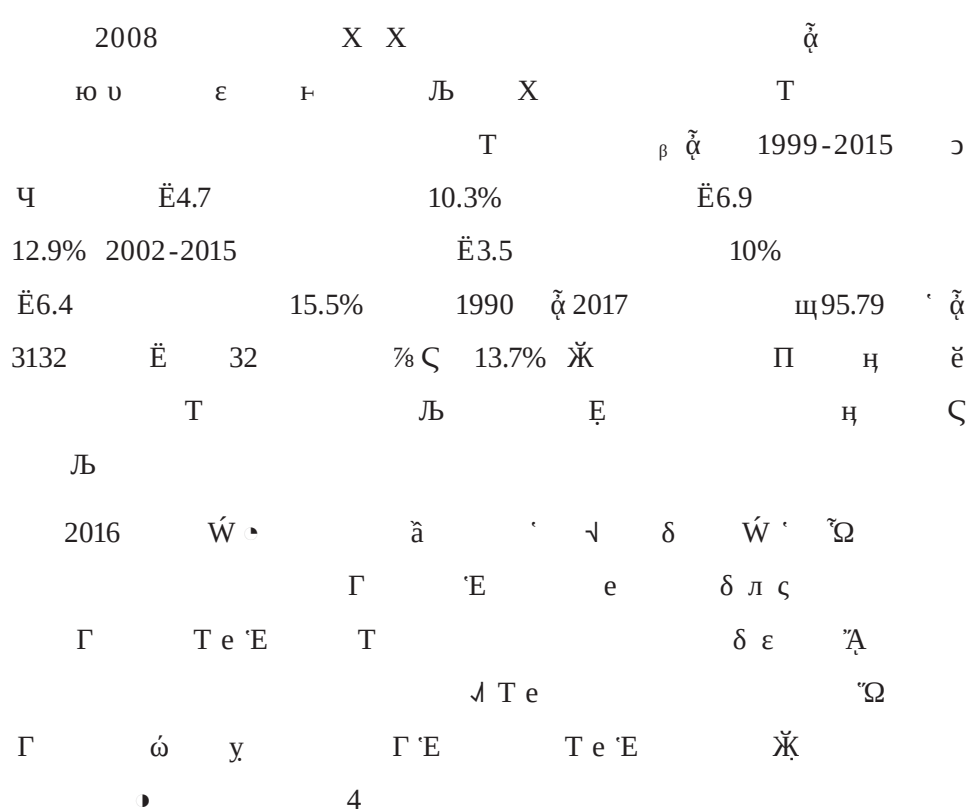
Past performance is not
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Siegel, Jeremy, Future for Investors (2005), With Updates to 2011

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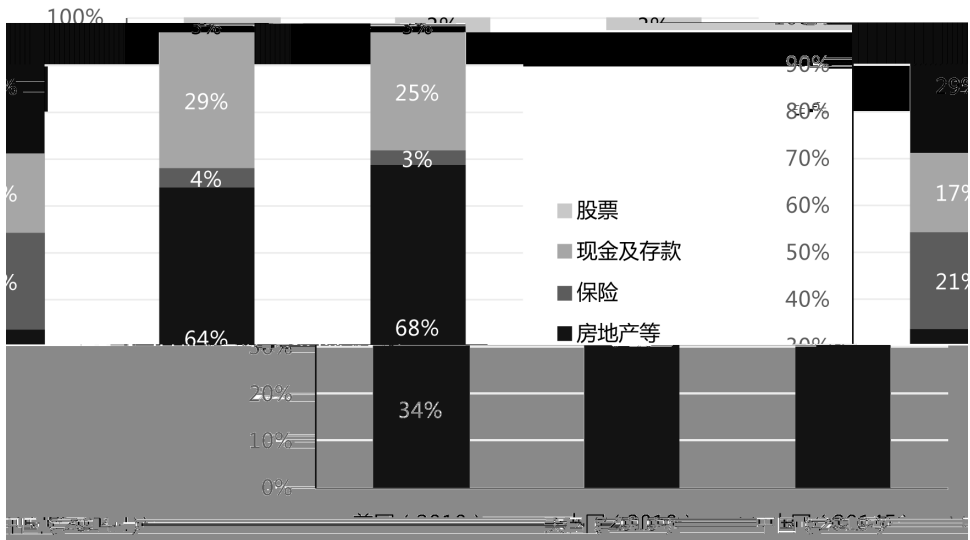
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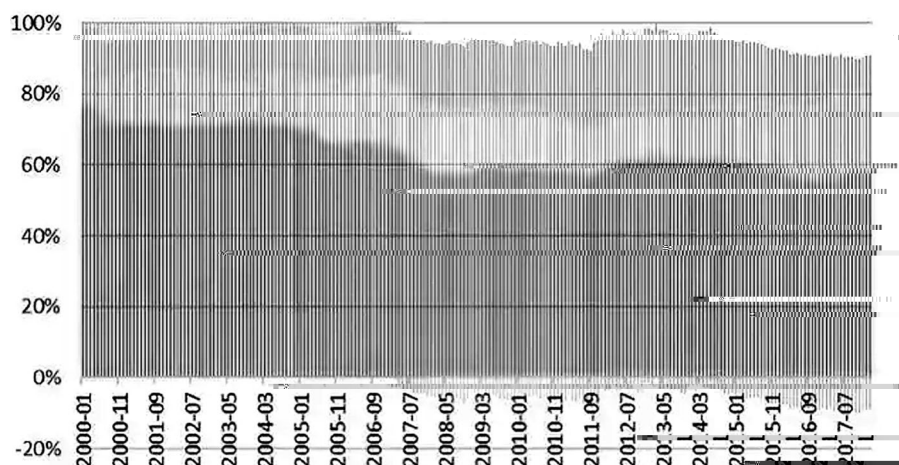
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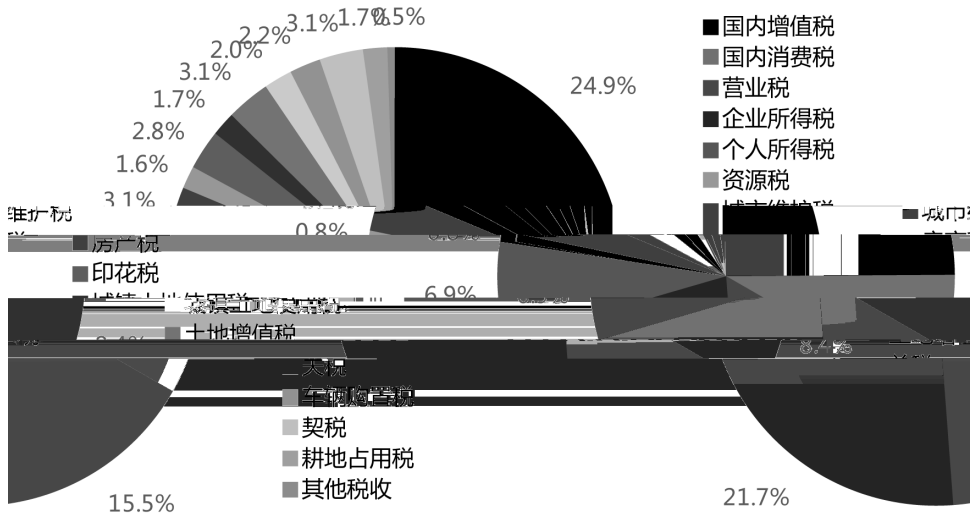
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