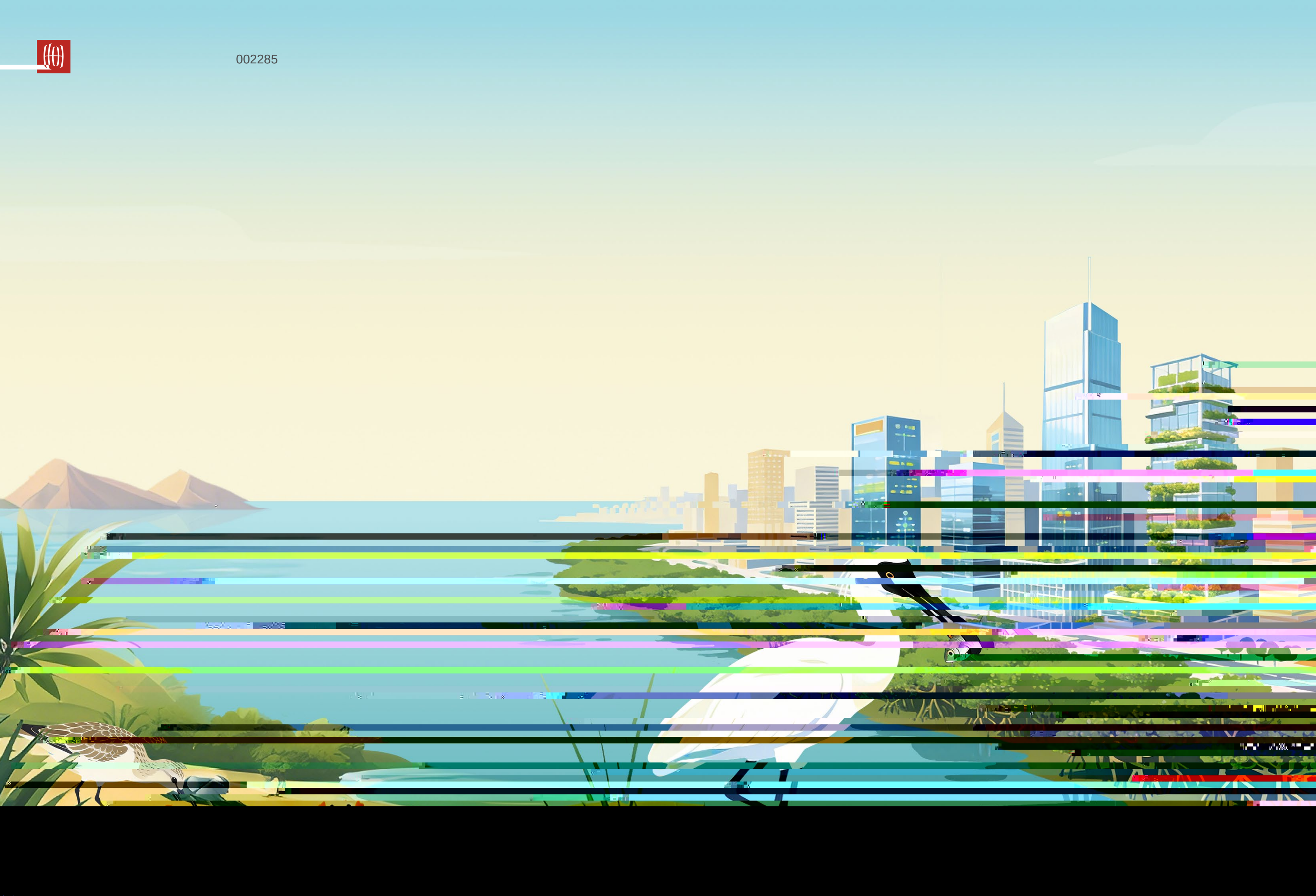




002285



001

1.1

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1.3

1.4

1.5

1.6

2.1

2.2

2.3

5.1

5.2

5.3

5.4

8.1

8.2

8.3

111

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- ESG

116

3.1

3.2

6.1

6.2

6.3

6.4

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01

1.1

г д щ щ “ ” † “ ” † “ ” “ ” Ъ
“ ” Ъ В 0.03
† † с

1.2

В с В
0.03 / / 0.03 /0 1/ щ “ ” Ъ В
В с

1.3

г / XX д † г
1 XX щ0.04 Ъ д г
/5 XX щ Ъдг XX щ Ъд
В с с В
с

1.4

1.4.1

В В † с
В † с

1.4.2

† В с
В0.03 с

1.4.3

1.5

В † † с
В с В с

1.6

щ frnq8--u u u,umpjbs lgm l,am k,a l - Ъ с
В с
A .533-00/4 0466
A g ldm>umpjbs lgm l,am k,a l
A 0.06 щ Ъ /3



Й 2021 Й

1

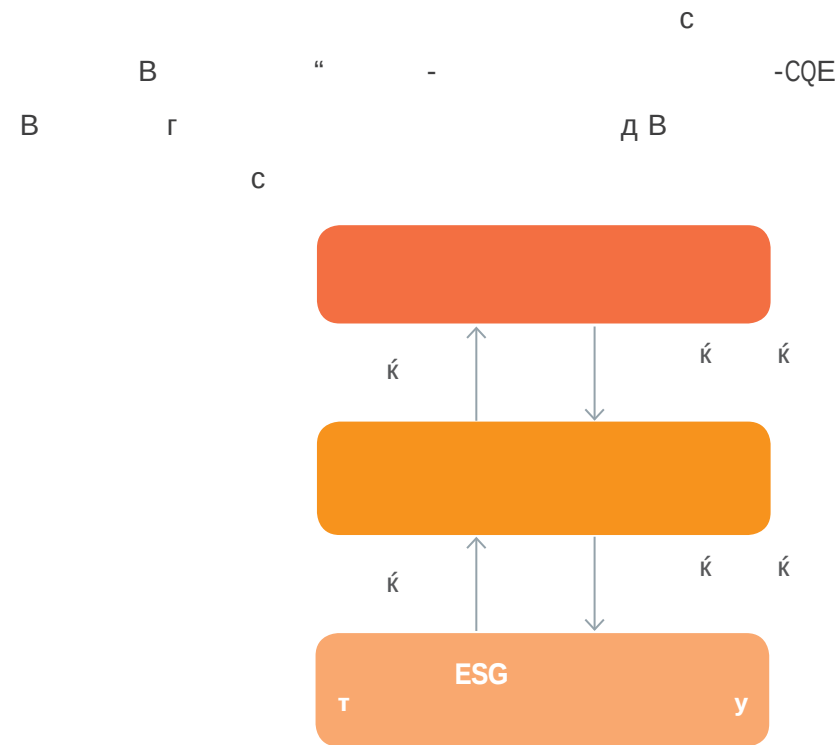




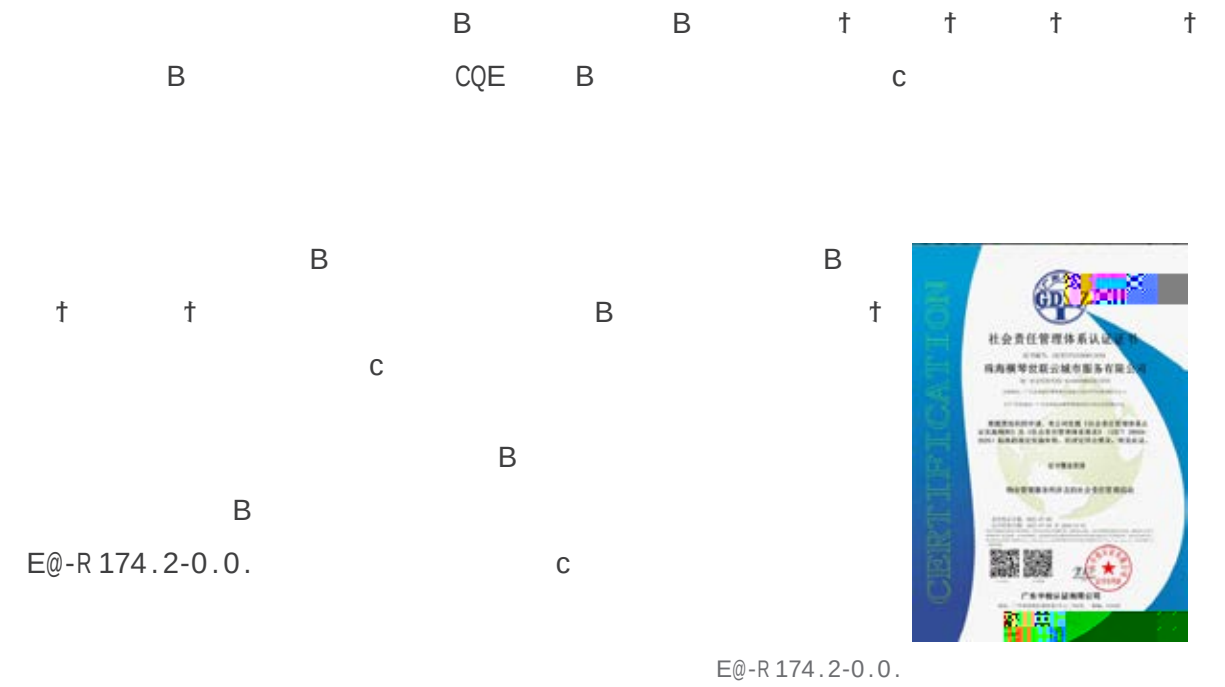




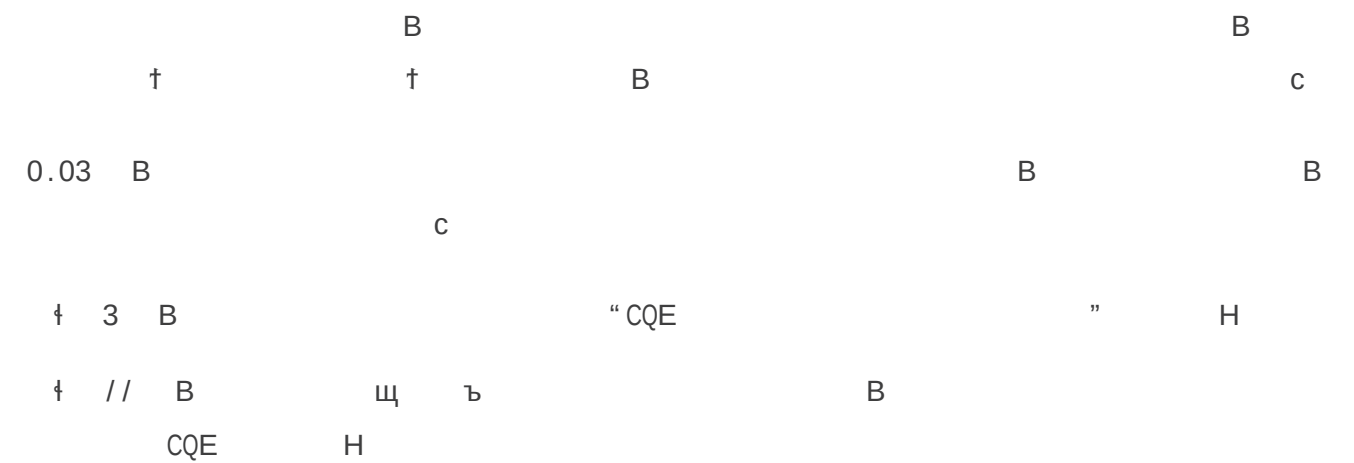
31



-
- Figure 1 displays a 3D visualization of the 1000-dimensional word embeddings for the words "the", "B", "CQE", "c", "H", and "ESG" across three different contexts. The plot shows three distinct clusters of points, each corresponding to a different context. The points are labeled with the words and their corresponding context (e.g., "the", "B", "CQE", "c", "H", "ESG"). The axes are labeled "x", "y", and "z".



† г	Д		† г	Д	† г
† г	Д		† г	Д	† г
† г	Д		† г	Д	Д
† г	Д		† г	Д	
† г	Д				



† /0 B B B H
† B † †
B B c



3.2

CQE B CQE
c 0.03 B / B “
” c † †
B B † † B
† B c

/ 1 XX щ0.04 /5 XX ъ д г

	† † † B B H † B 0.03 † B H † B † B c † † † c
	† г д 0/ B † † 1 B † B B /0 B 4 B 1 c
	† † † B † B † c † † † † † † † † B B † † † c †
	† A B “ ” B c † † B c † † B † c

† B †
c † † B A
† - † † - † † c
B B B
† CQE c B †
B B B † c

		† †	
-			





Очи
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4.1.2

† с 0.03 В В
В г д г д г д В
В В с В //

г д г д В
† с 0.03 В // В
// щ 5 В 0 В / В / ъВ
0 В /...% с

2025

- 11
- 11

В † †
В с 0.03
В † с †



† † В В г Д В Д В г Д
г Д В Д В с
2 В 14% В с “1+ / ”
В † † с В
† В0.03 г
Д г 0.02 Д г 0.03
Д г 0.03-0.05 Д В
с

3.	1
3.-4. щ ъ	4
4.	0

4.1.3

В с г Д
г Д г Д г Д В г † †
Д г Д В с † †
† В В
В с В † В
† г Д с В
В 1 В
с В : < Д г :
< Д г 0.02 Д † г 0.02 Д г
Д г 0.03 Д г 0.03
Д Н с
В В0.03 В
† В † † †
с В † † В с

2025

Вид	Возраст	Всего	Всего
Щ	3	116	100%
А	4	22	100%
А	116	22	100%
А	1	22	100%
В	22	22	100%
А	22	22	100%
А	22	22	100%

4.2

AMQM

B

C

4.2.1

“ ” B B

C

† † C

† † C

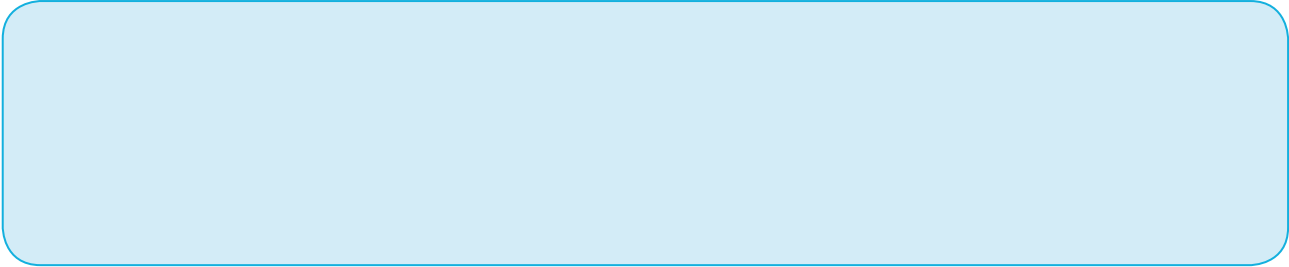
† B H

C

$$\begin{array}{ccccc} & \uparrow & & \text{H} & \\ & & & \uparrow & \\ & & & & \text{H} \\ \text{C} & & & & \end{array}$$

4.2.2

0. /6 /0 B r
д B c
B GQM



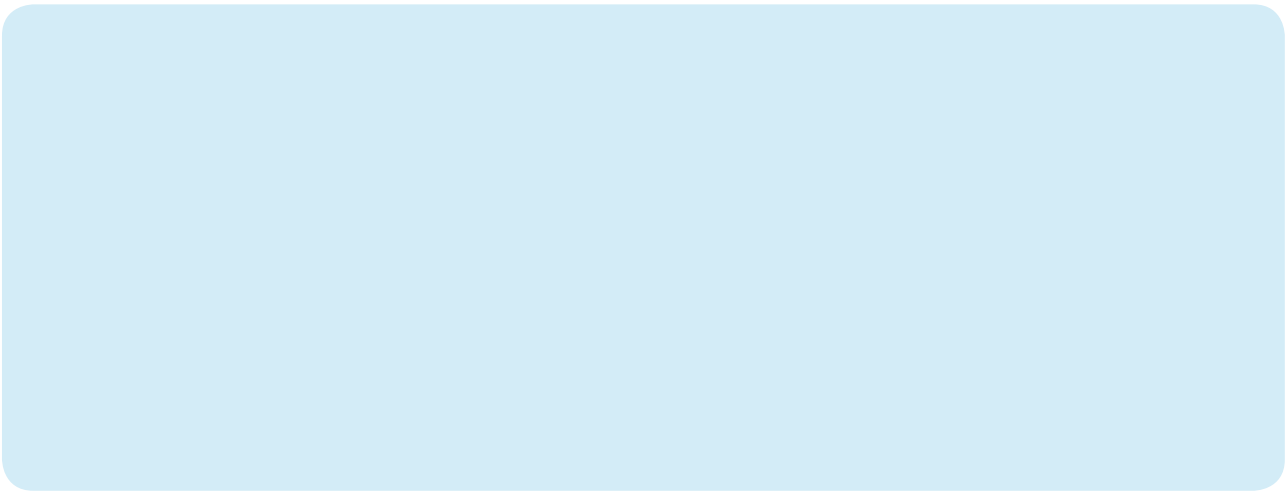
4.4

В
с
† “ ” XX г Д
г Д В Н
† г Д г
Д Н
† В с

4.3.5

В
† † с 0.03 В г Д г Д
В г Д В
77% с
В † В с
“ ” В † с
† † В В † В
с с В В † †
В с В † †
0.03 В /,774 В † /1 с

† † † В г Д г
Д с г Д В
† † В † В
В с В † Н
В В с Н
В В с
В В
† Е@-R 1/73. -0.01 с
с В
с
Е@-R 1/73. -0.01





05

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51

B

B

B

B

†

c

c

c

511

c B B B c0.03 B

Т

† † † CFQщ † Ъ † †

† † В 7.% В

В с

В Г Д В “ X X ” В

А В Н

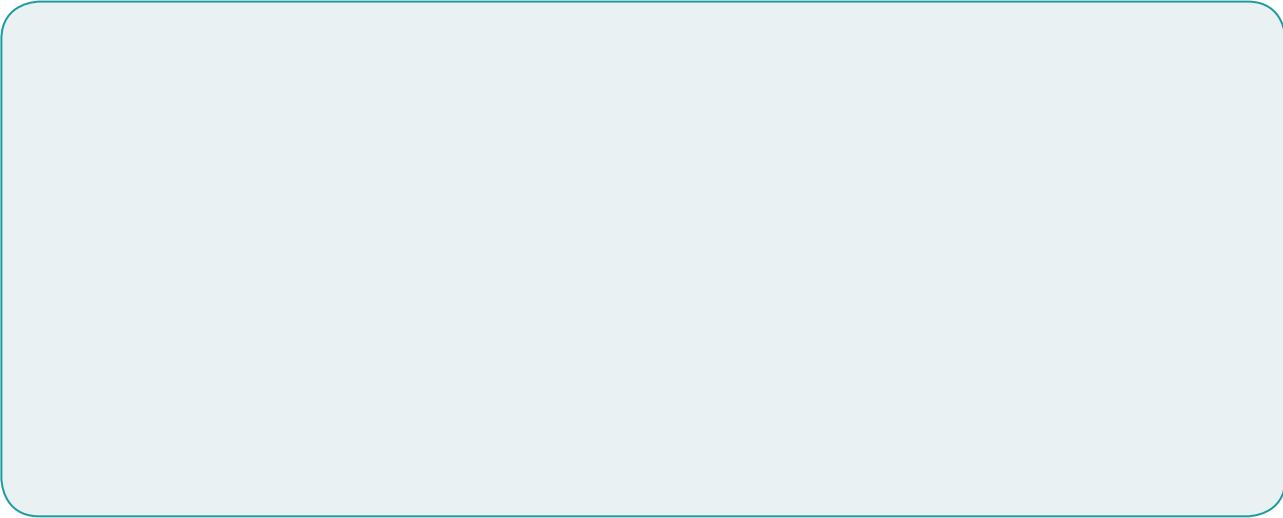
В Н В с

“ † CFQ † † † † ”

B B C

B
 ‡QM 7.. /80.. /3
 † E@-R /3274-0.. /5
 E@-R 05700-0.. / / H ‡QM
 7.. /80.. /3 c

[illegible]



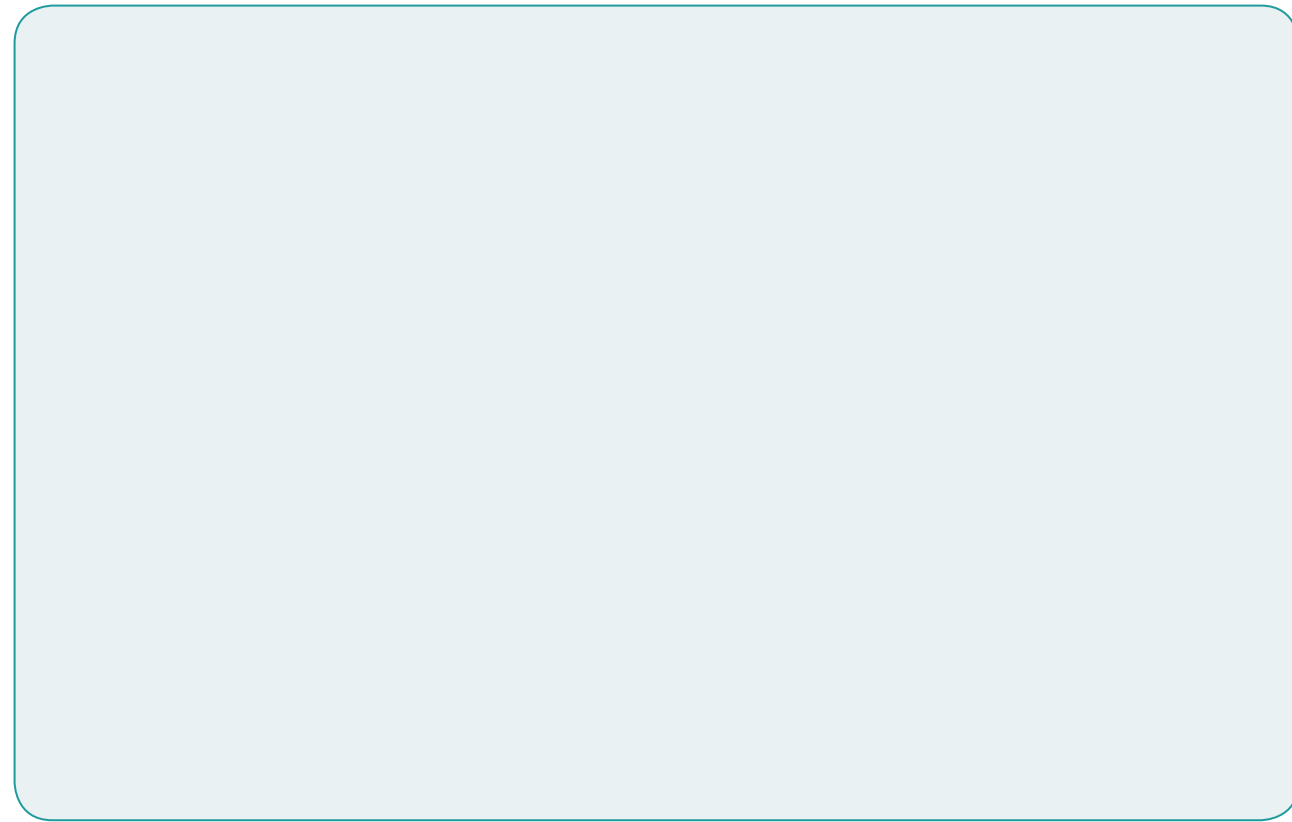
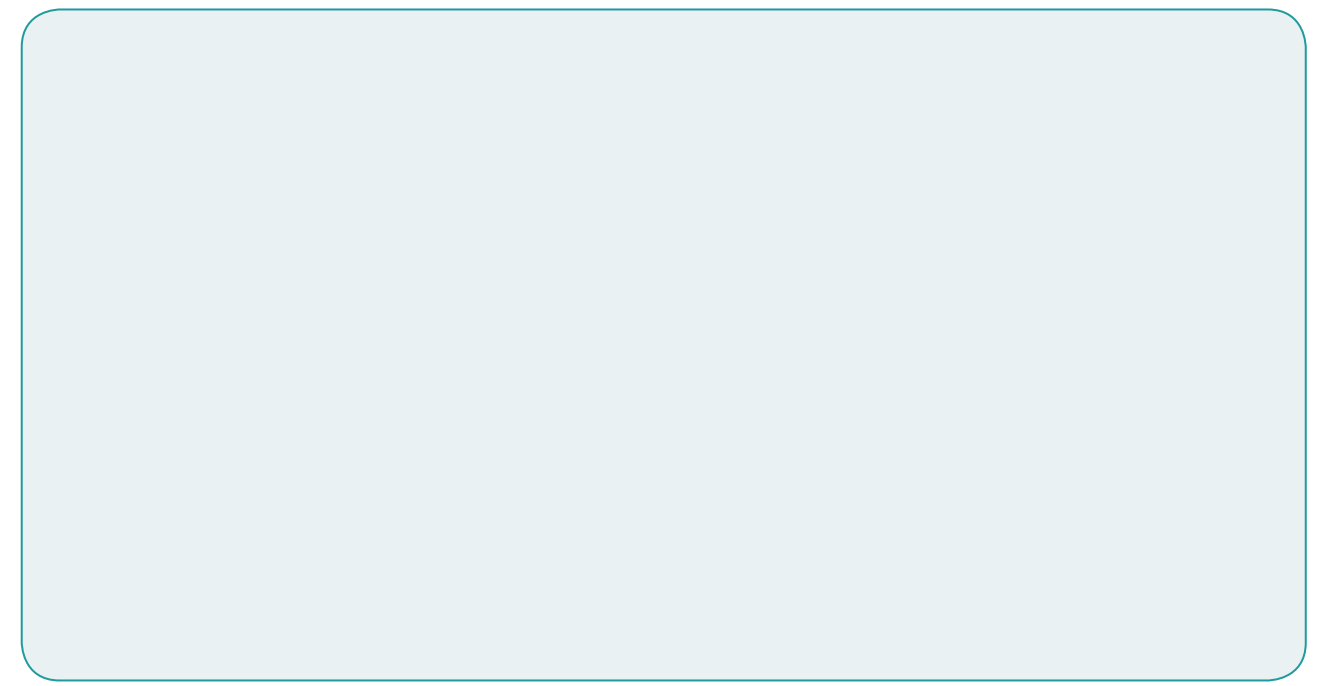


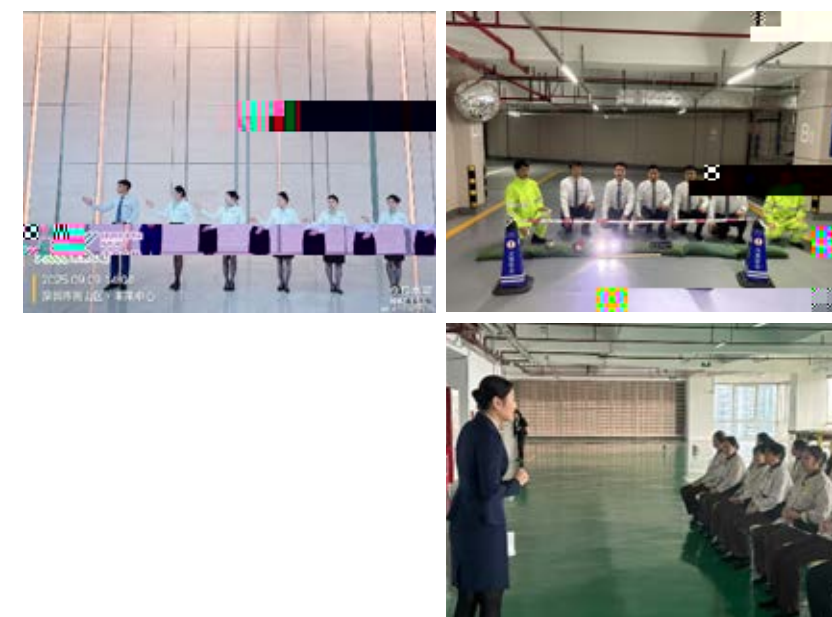
Diagram illustrating the structure of the 2×2 matrix $\mathbf{B}$ for the 2×2 case, showing the arrangement of elements B and c in the matrix.

C



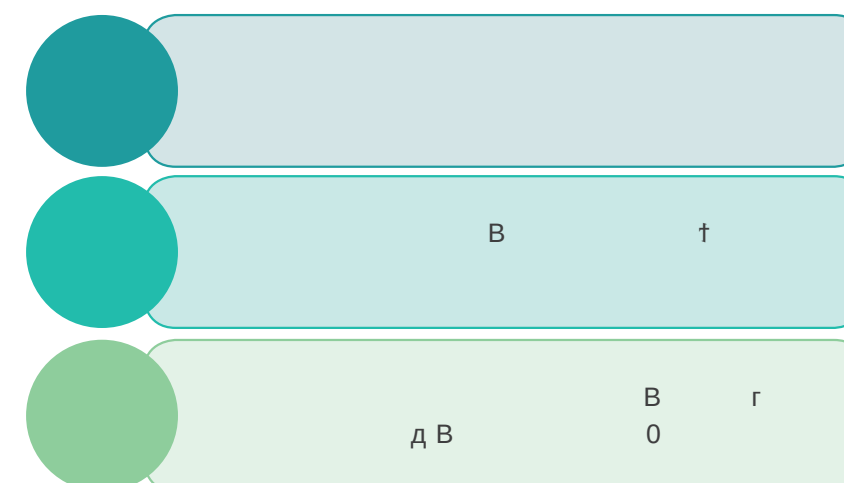
“ † † ”

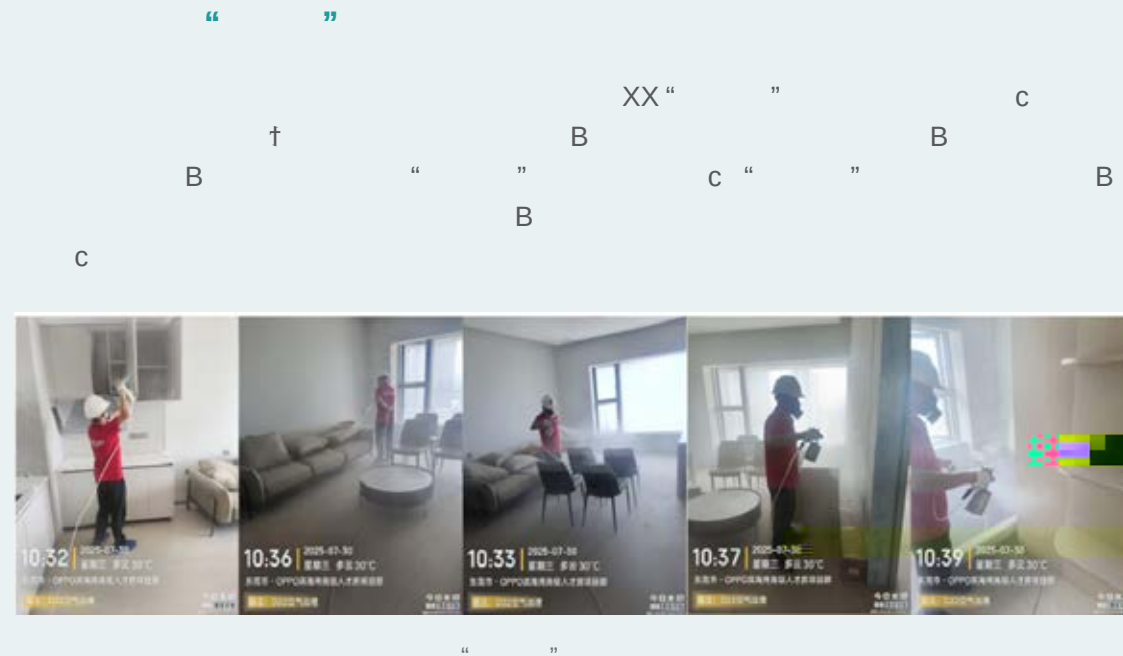
A 4x4 grid of 16 cells, each containing a letter (B, C, H, or T) in a different font style and size. The letters are arranged in a pattern that suggests a hidden message when read in a specific order.



† † †

A diagram showing a network of nodes labeled B, C, and t. Node B is at the top left, C at the top right, and t at the bottom center. There are edges connecting B to t, B to C, and t to C.





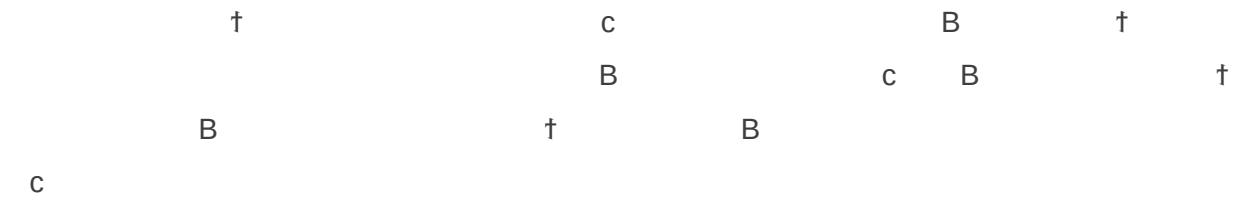
5.1.4

2025			
		%	73,40%
			.

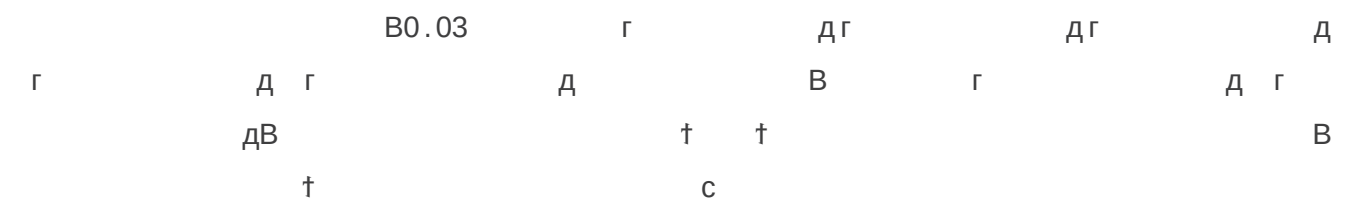
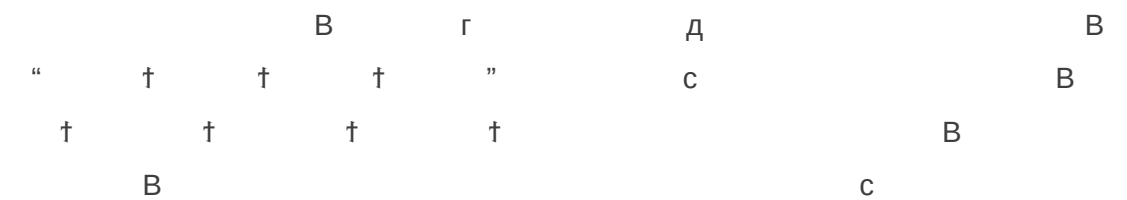
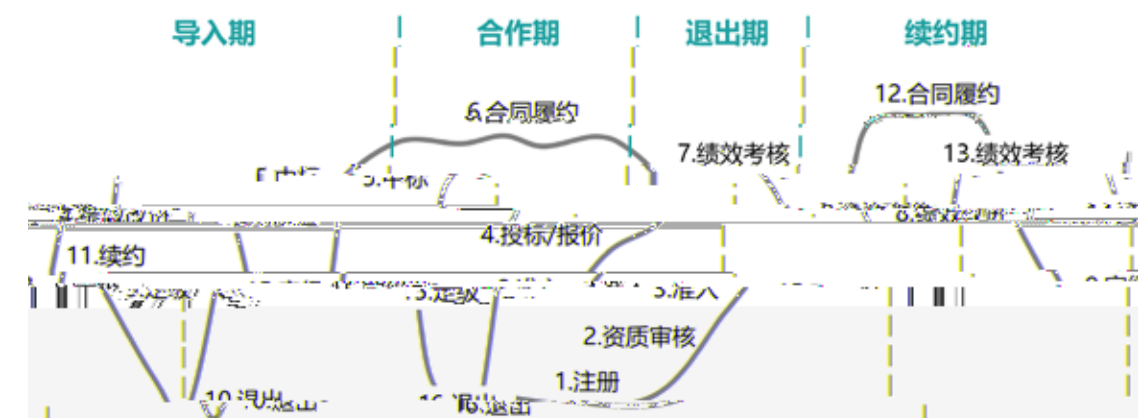


5.2

Й



5.2.1



5.3

Й

Diagram illustrating the structure of a 2×2 matrix B with elements b_{ij} and c_{ij} :

$$B = \begin{bmatrix} b_{11} & b_{12} \\ b_{21} & b_{22} \end{bmatrix}$$

The matrix is partitioned into four quadrants, each of size $\frac{n}{2} \times \frac{n}{2}$:

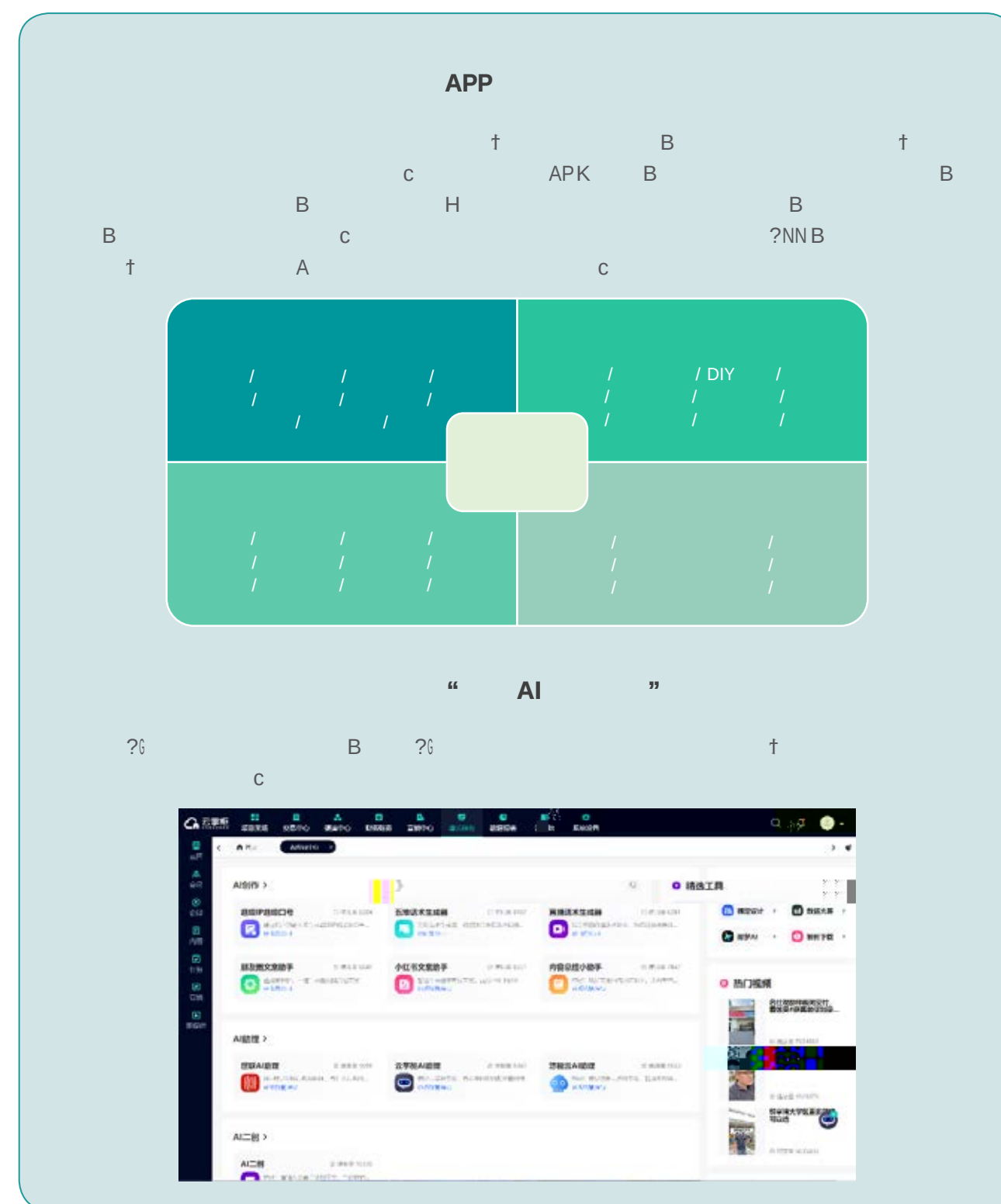
- Top-left quadrant: B
- Top-right quadrant: $\begin{bmatrix} 1 & 1 \end{bmatrix}$
- Bottom-left quadrant: $\begin{bmatrix} 1 & 1 \end{bmatrix}$
- Bottom-right quadrant: B

The matrix is also partitioned into four quadrants, each of size $\frac{n}{2} \times \frac{n}{2}$:

- Top-left quadrant: B
- Top-right quadrant: c
- Bottom-left quadrant: B
- Bottom-right quadrant: c

5.3.1

Figure 1. A schematic diagram of the experimental design. The diagram illustrates the sequence of events in the experiment, starting with a fixation cross (0.5 s), followed by a stimulus presentation (0.5 s), and then a response period (0.5 s). The stimulus is a word, and the response is a button press. The diagram also shows the timing of the fixation cross, stimulus presentation, and response period for each trial. The diagram is divided into two main sections: 'Stimulus' and 'Response'. The 'Stimulus' section shows the word 'A' being presented, and the 'Response' section shows the button press. The diagram also includes a timeline of the experiment, showing the sequence of events for each trial. The timeline starts with a fixation cross (0.5 s), followed by a stimulus presentation (0.5 s), and then a response period (0.5 s). The diagram also shows the timing of the fixation cross, stimulus presentation, and response period for each trial. The diagram is divided into two main sections: 'Stimulus' and 'Response'. The 'Stimulus' section shows the word 'A' being presented, and the 'Response' section shows the button press. The diagram also includes a timeline of the experiment, showing the sequence of events for each trial. The timeline starts with a fixation cross (0.5 s), followed by a stimulus presentation (0.5 s), and then a response period (0.5 s). The diagram also shows the timing of the fixation cross, stimulus presentation, and response period for each trial.



$\begin{array}{ccccccc} & B & & Q _ Q & & B & & \dagger & & \dagger ? G \\ \dagger & & & & & & & & & \\ & & & B & & & & B & & B \\ & & & & & & & & & C \end{array}$

SaaS

† † † B B c †
c B B c B

B B B † †
” B B † † c B B “ X X
0.03 B † B B B B B c B c
B † B B † B c B † c
B † c B † B 6.%

В с 0.03 В
с В
щ 8XJ0.01///76644,1 г
† †
В д ъ
† с

5.3.2

0.03 В В † В
В с
Й
щ † † ъ В 1. В
APK † † † ?
с В “ ” В ?
† † В 4. В
с

Й

В В В † ?
† В с В В Q__Q щ
ъ В с

5.3.3

ABC

? - A † B ?
 H
 @ - A щ ъ B
 H
 A - A B B †
 с
 B B с
 † B B B
 с

с B
 B B † B с B B
 † B B
 г д B с B г GR с B
 д B “ + ” B B
 с B с
 B B ?CQ
 † B с B
 B † †
 † B с

B H B “ ?CQ ” B B
 † B с B

† B щJ/-J3 ъ B
 с † с B

B 0.03 † †
 с
 †
 †
 † BPNщ ъ
 †

† 0 † 7 щ + ъ B B
 † †
 H B H † †
 † B GR H †
 † B † SNQ GR B
 H
 † (C@Q † † † ?B) B B B
 с



06
и



6.1

6.1.1

0.03

02

N

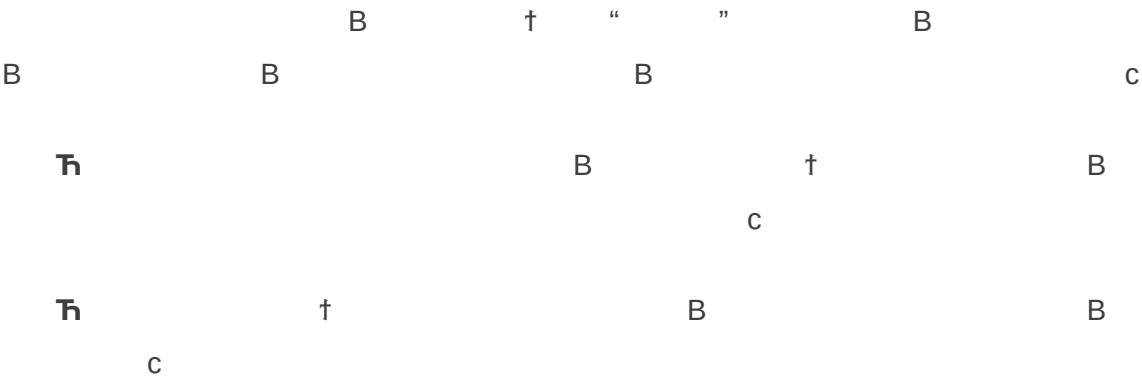
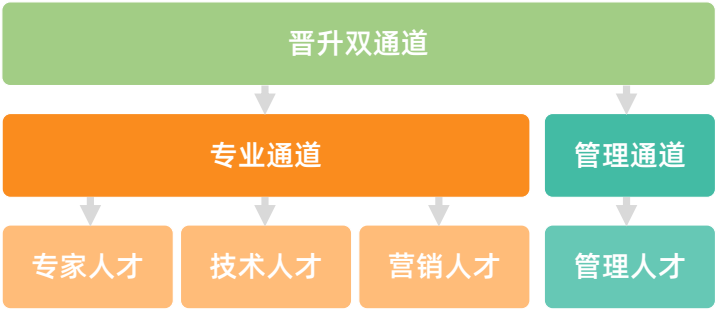
у

p

f

6.2 人才梯队建设

6.2.1 晋升双通道



6.2.2

†	H	B	†	†	†	†
†	C	B	†	†	B	†
†	A	†	†	†	†	†
†	A	†	†	C	†	†

2025	
	35,43%
	/17,04

Diagram illustrating the relationship between the number of nodes (n) and the number of edges (m) for different graph types:

- B (Horizontal line): $m = 1$
- B (Diagonal line): $m = n$
- c (Diagonal line): $m = n^2$

B
 B /3. B † † B † c
 B B B
 B c



Th B B c
Th B B B
Th B c
c t

B t B “ ” c
“ - - ” B /... B /./ c
c “ + + ” B t t
t B c

0.03 5 B tBA B r X
t Д B /5 B c B
t B B c

“ - ”

c B B B
B B c
B t B t B
c t B
B B t B c c
B t B c c c
/7 B t t t /7 B

6.3 И

6.3.1

г д г CFQ с В с † щCFQъ В “ В CFQ 0.03

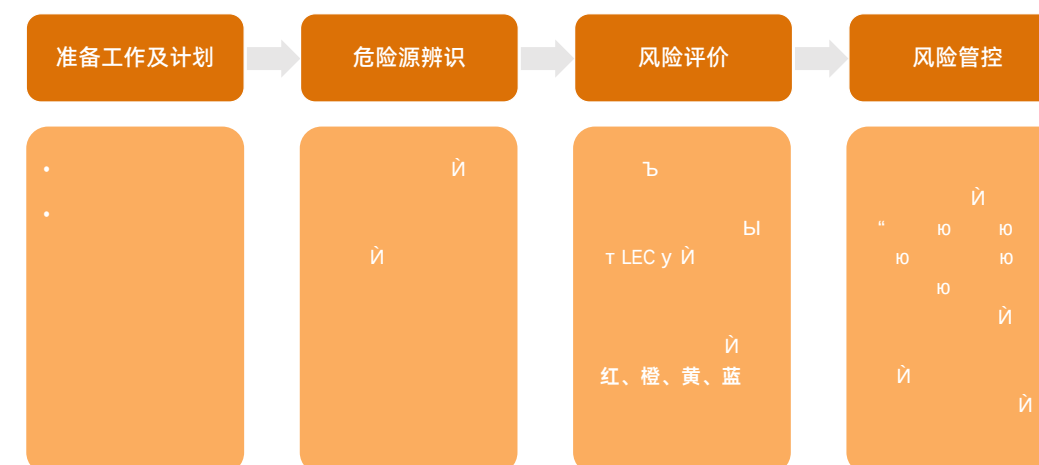


GQM 23.. / A0. /6

Щ%Ъ	.
Щ Ъ	.
Щ Ъ	.
Щ%Ъ	./5
Щ Ъ	245
Щ Ъ	./02
Щ Ъ	1./3.1,51
Щ Ъ	0,/1

6.3.2

Д В В щЖСАЪ В т т В В



2		1		
10.		B		
/4.-10.		B		
5.-/4.		B	B	B
0.-5.		B		
0.				

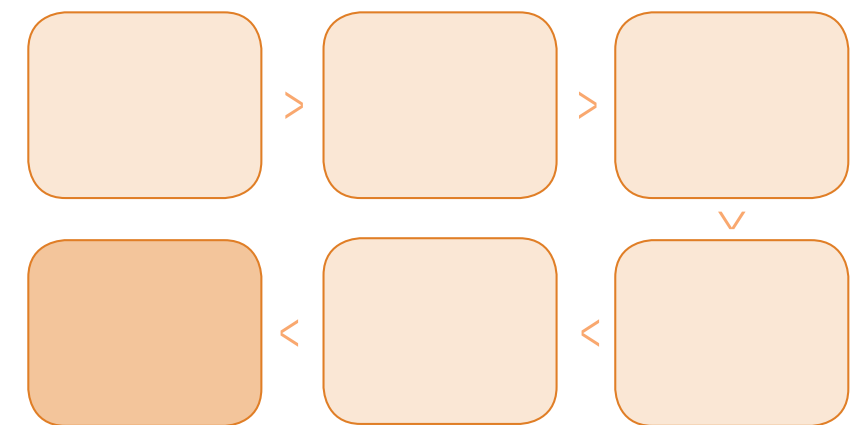
0	щВЪ; щЈЪ	vщСЪ	vщАЪ	В	В щЈЪ
	† щСЪ	† щАЪ			щ
Ъ	С				

[illegible]

† † † B † B † † †
C B B B †
† B B †
C

	† † † †
	† B r Д
	B B
	B B † †
	B B B
	B B

A diagram showing the distribution of the letters B, C, and T across 100 positions. The letters are scattered throughout the grid, with B appearing most frequently, followed by C and then T.



0.03 B † † † B

† c



0.03

B

B

B

05.

B

c

†

†

B

c

†

c



B

c

B

B

B

B

†

B

c

B0.03

†

†

B

†

B

†

c

B

B

7

щ?CBъ B

B

c

†

?CB

B

B

H

†

†

B

c

理论答题区

cave

爱心药箱

0.03

B

B

c

B

c

†

B

16:35

2025-10-01

星期一 阴 27℃

广州市番禺区·碧桂园凤凰酒店

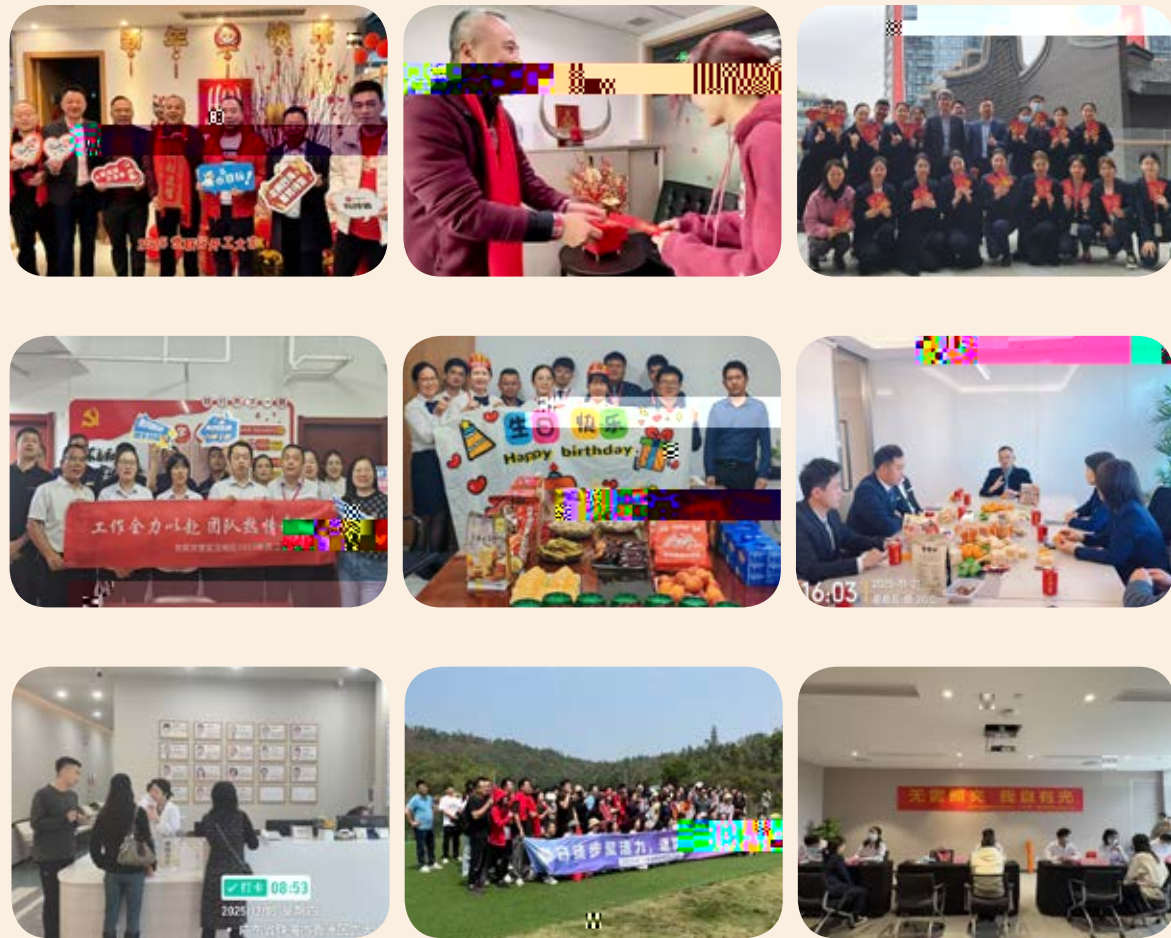


	/,0/1
	/2,1/0
	/ .4,34
	/ . . %
	.
	7/0
	006
	35.
	/ . . %
щ	ъ

6.4

6.4.1

“ ” B B † † c B B † † B B † † c



0.03 3 B B † B
B c 5 B B
† B c



0.03 B † B † “
” 1T1 c B B
c



2025

2,4-D Concentration (mg/L)	Germination (%)	Significance Group
0.03	~95	B
0.06	~90	B
0.1	~85	B
0.2	~80	B
0.4	~45	C
0.8	~10	A
1.6	~5	A





07

и

71

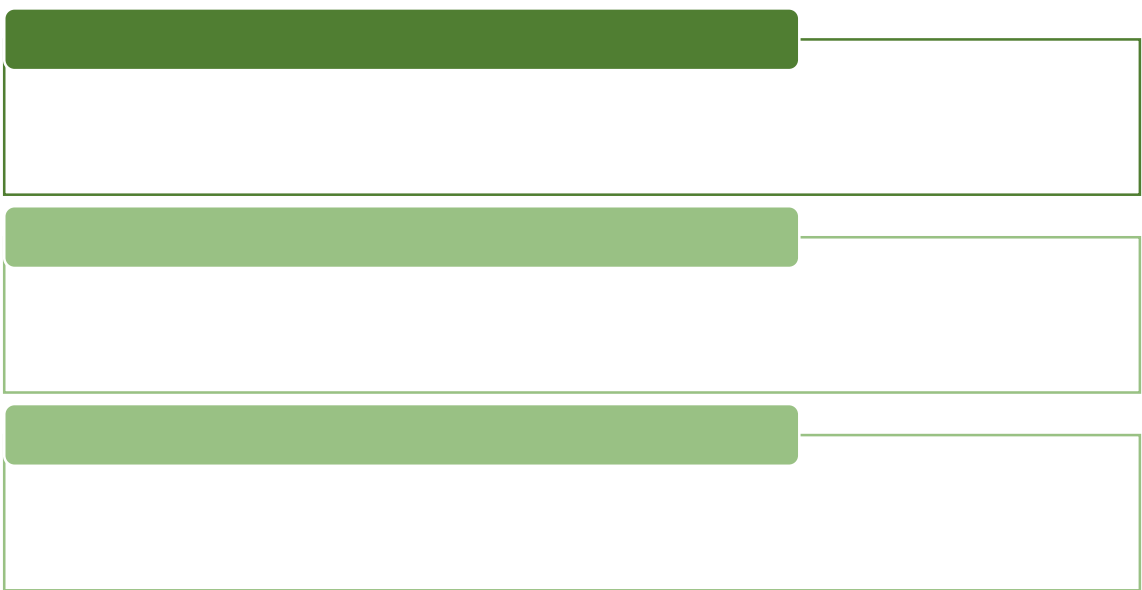
“ X X † с 0.03 B ” B † †
с † † Д B †
B † B †
с

71.1

X † с B “
XCQE ” с
CQE B † † CQE с
B † Д с



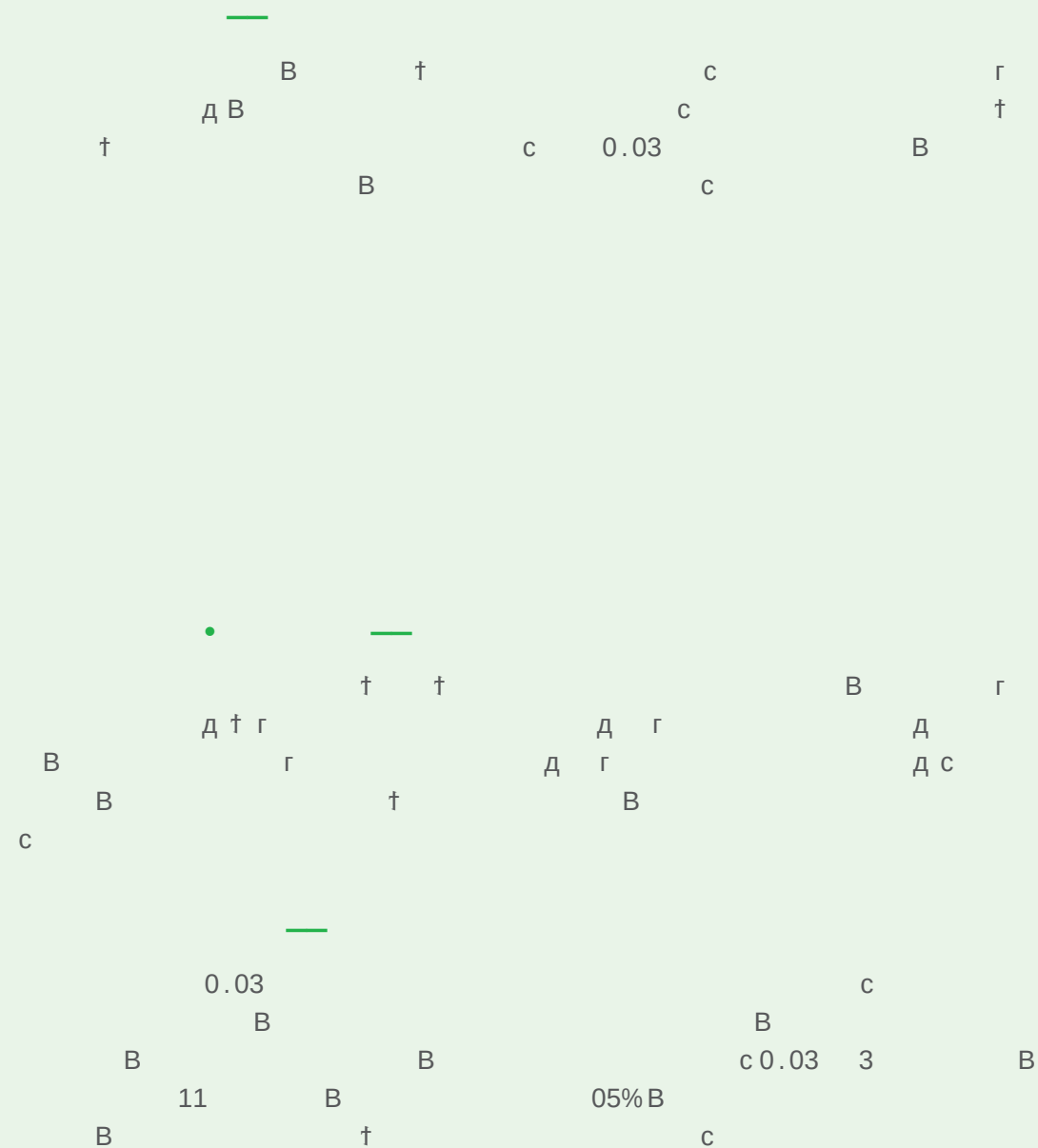
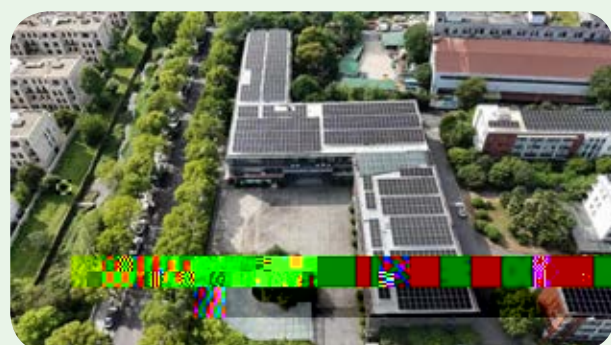
0.03 B † † B †
с B †
A † B †
с B †
с



71.2

г Д B B H B A B † B †
с B B † †
B B B † †
с B †
B B 0.03 B
с B †
B A

		1. 2. 3. 4. 5.	ᠢ ᠢ ᠢ ᠢ ᠢ	᠋ ᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋ ᠋
		1. 2.	ᠢ ᠢ						᠋ ᠋
		1. 2. 3.	ᠢ ᠢ ᠢ		᠋ ᠋ ᠋			᠋ ᠋ ᠋	᠋ ᠋ ᠋
		1. 2. 3. 4.	ᠢ ᠢ ᠢ ᠢ	᠋ ᠋ ᠋ ᠋		᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋
		1. 2. 3.	ᠢ ᠢ ᠢ		᠋ ᠋ ᠋	᠋ ᠋ ᠋		᠋ ᠋ ᠋	᠋ ᠋ ᠋
		1. 2.	ᠢ ᠢ	᠋ ᠋		᠋ ᠋		᠋ ᠋	᠋ ᠋
		1. 2.	ᠢ ᠢ	᠋ ᠋	᠋ ᠋		᠋ ᠋		᠋ ᠋
		1. 2. 3. 4.	ᠢ ᠢ ᠢ ᠢ	᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋	᠋ ᠋ ᠋ ᠋



71.4

†

B

c

B

B

0.03

"

B

c

B

г

Д

B

GQM / 2.42 † EFE Npmrmamj

B

c

B

B

c

"

†

"

B

0.1.

A

0.03

B

0.1.

B

1.% c

B

0.03

c

†

B

"0.1."

1.%"

B

†

c

0.03

B

†

B

771,23

B

0.02

/6,6% c

B

†

†

c

B

0.1.

c

c

2025

A

	2025	2024
	771,23	/,001, . 5
	7,50 .,/6	-
	/ .,5/1,41	-

7.2

c

c

B

B

7.2.3

[illegible]

†

[illegible]

† B c B

B c

7.2.4

B c

г Д “ † 0%”

с “ ” B

с † B H

† B B c “

X X ” B c

0.03 A

2025

2025		
		1, . 22,05

•V8Ö””B2

“!P O

7.3.4

с

г

В

д

В

“

†

†

”

с

В

с

2025

2025		
		05, .37,/4
	-	/1,65

7.4

7.41

†

†

В

В

с

с

0.03

В

г

д

В

“

†

В

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†

”

В

с

В

†

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†

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X

X

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В

†

†

†

η

0./3

c

щѠLCRъ

B

QM/2../A

B

†

c



QM/2../A0./3



щѠLCRъ

дВ

B

†

†

д щE@-R/6661-0../0ъ

c

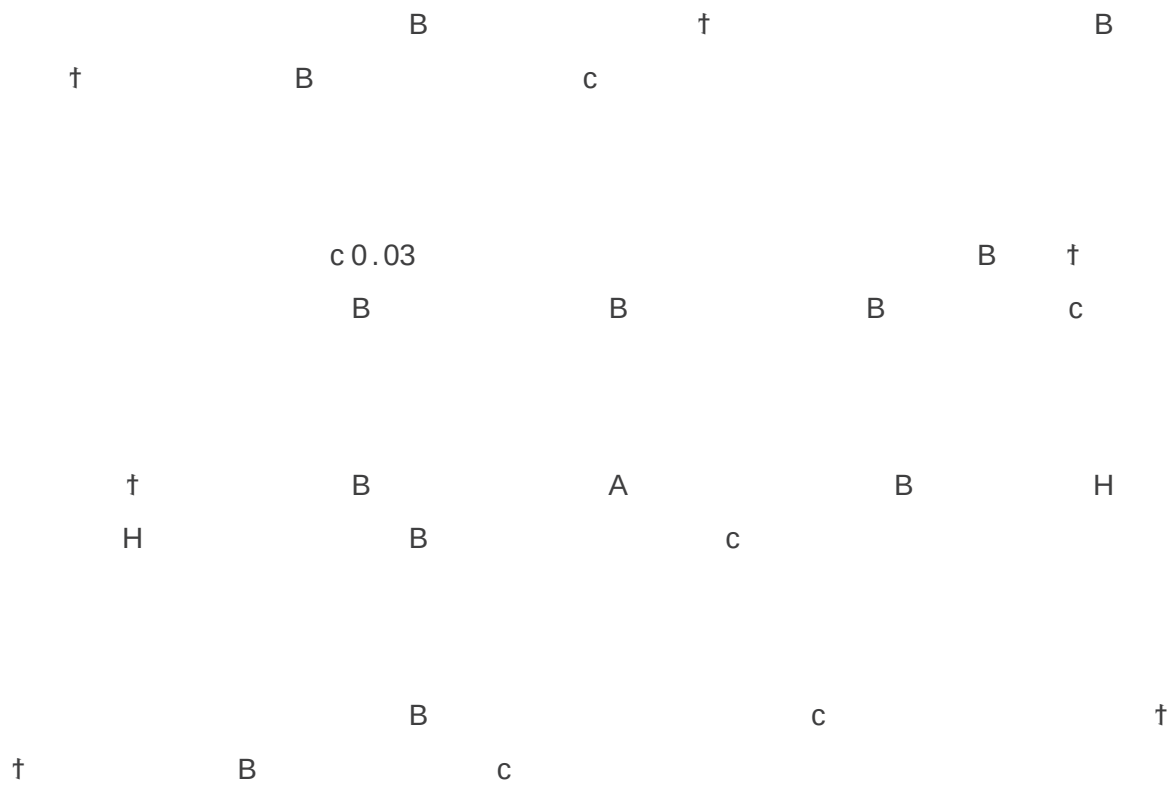
г

B

г



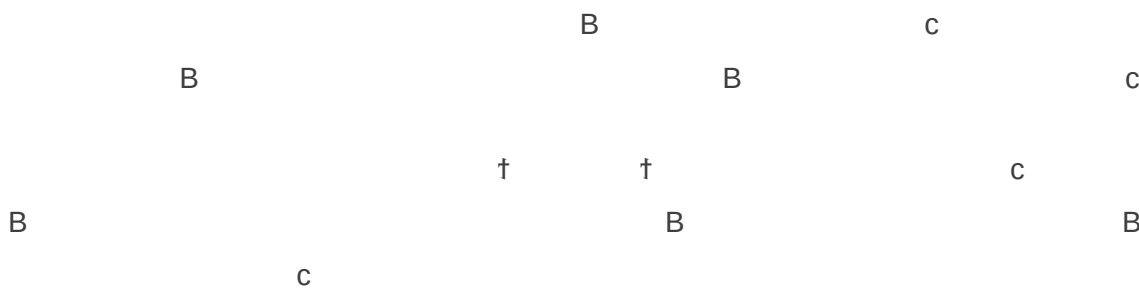
7.4.3



“

”

7.4.4





8.1 И

† В с В В
с В с В
† В
с 0.03 // В
В щ KAD ъ “ ” В
с В “ ” В
“ ” В † В
с В В В
В В с



щ KAD ъ “ ”



“ ”

8.2 И

В † В В
В В В В
† с В
с

8.2.1

В В †
В с

0.03 2 В В †
с В † “
” В с
В В с
0.03 6 В “ † ” В
с /3...kjB
В В † с †



8.2.2

“ ” B c B
B c

B B A “ † B ” H “
B ” H B c B ”



“ ”
0.03 7 B B B 16
B B c /4 c



“ ”
0.03 0 B “ ” c “
” B c B c

8.3 Й

B c
B † B



Т ESG

1

1

			2025 ²	2024
1	щ + ъ		/ .,5/1,41	/,001,.5
		-	3,27	.,3.
	щ ъ ²		411,34	020,41
	щ ъ ³		/ ., .6.,.5	76 .,22
			0 . .,/1	-
			/55,56	-
			033,42	-
			/ ., . .6,03	-
			5/,60	-
4	щ NK _{0,3})		/,33	05,62
	щ QMv ъ		/,13	/,12
	щ L Mv)		/0,66	1/1,46
	⁵		150,37	0/5,4/
		-	.,/7	.,.7
	⁶		/ . .,167,01	/6,312,47
		-	3/,24	5,36
			1,.22,05	105,50
			/75. ./	/ .1,06
			0,625,04	002,22
		-	/,34	.,/1
			00,744,77	/,605/1
	щ + ъ		21 .,56	-

2

1

4

	17		
		RADB	† B 5, /
	B	B	A B † B
	B B	B	B A † B 5,2,0
	B		B A B † B 6, /
	B B	B	† B A † B
	B B	†	† B 5,0 5,0, / 5,0,0 5,0,1 5,0,2
	B c		† B 5,1 5,1, / 5,1,0 5,1,1 5,1,2
	B B		† B † A

	17		
		B B	† B B A B 6,1
		B † † †	† B B 6,0 6,0, / 6,0,0
		B B	† B B 3,1 3,1, / 3,1,0 3,1,1
		B †	-
		B † †	† B B 3,0 3,0, / 3,0,0 3,0,1 3,0,2
		B B ъ	c
		1. . B 3. % B	† A B B 3,0
		B B	† B 3, / 3,0 3,1 3,2

