

**ARTICLES OF ASSOCIATION
OF
WENZHOU KANGNING HOSPITAL CO., LTD.**

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CHAPTER 1 GENERAL

Article 1

1. The purpose of this Chapter is to establish the general principles and objectives of the legal system, and to define the scope and limits of the legal system.

2. The legal system is based on the principle of the rule of law, which requires that all persons are equal before the law and that the law is applied equally to all.

3. The legal system is based on the principle of the separation of powers, which requires that the legislative, executive, and judicial branches of government are independent and co-equal.

4. The legal system is based on the principle of the protection of human rights, which requires that the rights and freedoms of all persons are protected and that no person is subject to arbitrary treatment.

5. The legal system is based on the principle of the protection of the environment, which requires that the environment is protected and that no person is subject to arbitrary treatment.

Article 2

1. The legal system is based on the principle of the rule of law, which requires that all persons are equal before the law and that the law is applied equally to all.

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4. The legal system is based on the principle of the protection of the environment, which requires that the environment is protected and that no person is subject to arbitrary treatment.

5. The legal system is based on the principle of the protection of the economy, which requires that the economy is protected and that no person is subject to arbitrary treatment.

6. The legal system is based on the principle of the protection of the culture, which requires that the culture is protected and that no person is subject to arbitrary treatment.

7. The legal system is based on the principle of the protection of the society, which requires that the society is protected and that no person is subject to arbitrary treatment.

8. The legal system is based on the principle of the protection of the family, which requires that the family is protected and that no person is subject to arbitrary treatment.

9. The legal system is based on the principle of the protection of the children, which requires that the children are protected and that no person is subject to arbitrary treatment.

10. The legal system is based on the principle of the protection of the elderly, which requires that the elderly are protected and that no person is subject to arbitrary treatment.

11. The legal system is based on the principle of the protection of the disabled, which requires that the disabled are protected and that no person is subject to arbitrary treatment.

12. The legal system is based on the principle of the protection of the vulnerable, which requires that the vulnerable are protected and that no person is subject to arbitrary treatment.

13. The legal system is based on the principle of the protection of the marginalized, which requires that the marginalized are protected and that no person is subject to arbitrary treatment.

14. The legal system is based on the principle of the protection of the oppressed, which requires that the oppressed are protected and that no person is subject to arbitrary treatment.

15. The legal system is based on the principle of the protection of the oppressed, which requires that the oppressed are protected and that no person is subject to arbitrary treatment.

Article 3 温州康寧醫院股份有限公司-

Article 4

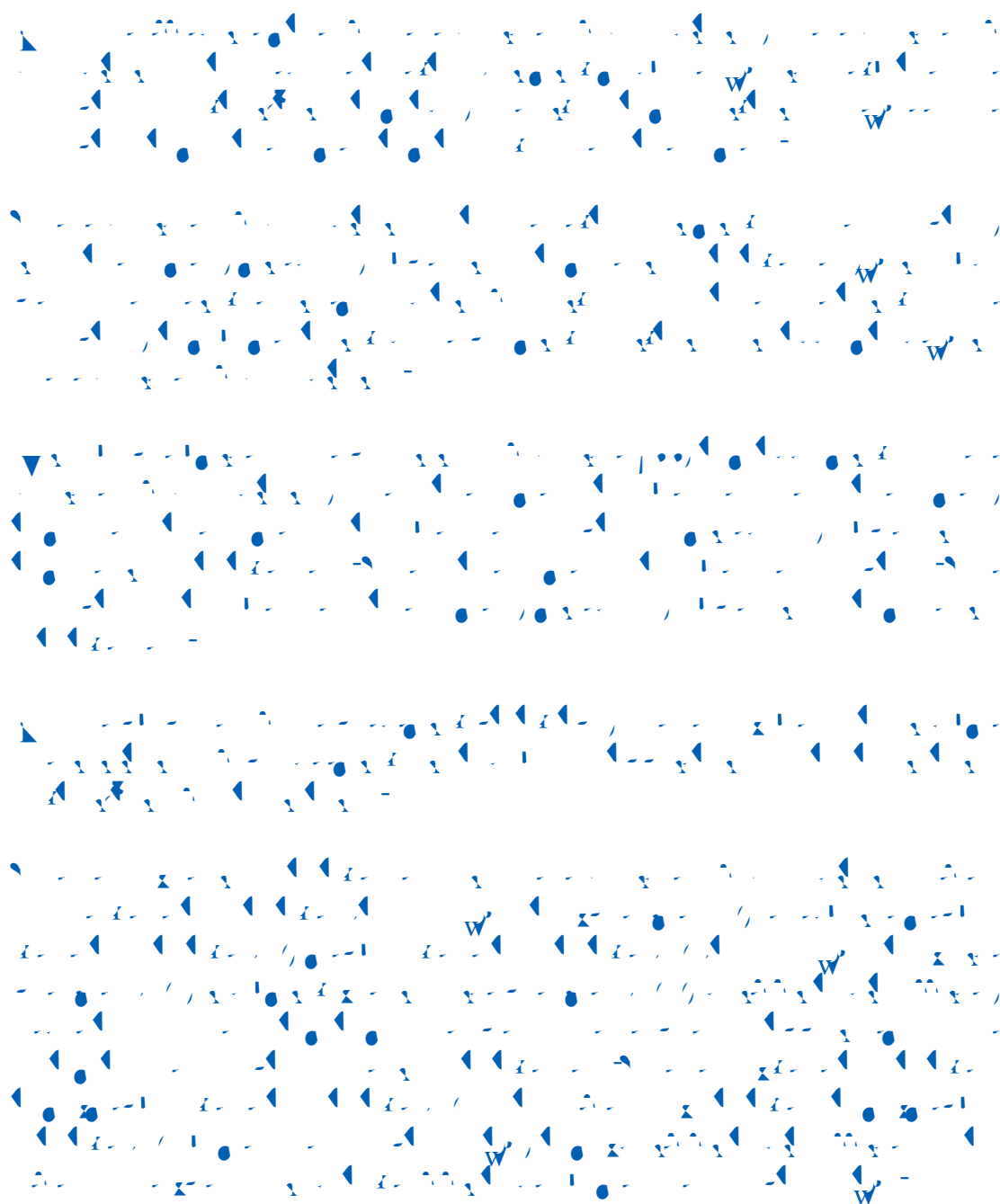
Article 5

Article 6

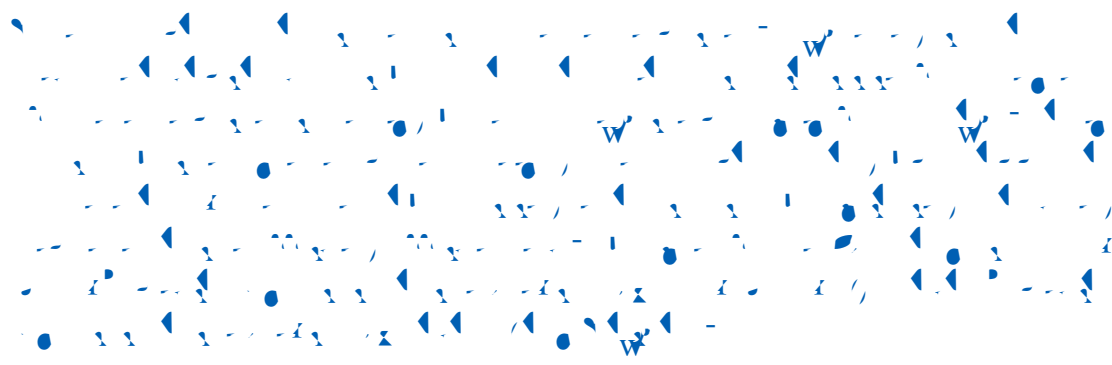
Article 7

Article 8

Article 9



Article 10



CHAPTER 2 OPERATIONAL OBJECTIVES AND SCOPE

Article 11 The Company shall have the right to acquire, own, lease, use, dispose of, and otherwise deal with any real or personal property, tangible or intangible, in any part of the world, and to do all such things as may be necessary or proper to carry out its business.

Article 12 The Company shall have the right to borrow money, to issue bonds, notes, debentures, or other securities, and to mortgage, pledge, or otherwise secure any such indebtedness, in any part of the world, and to do all such things as may be necessary or proper to carry out its business.

CHAPTER 3 SHARES, REGISTERED CAPITAL AND TRANSFER OF SHARES

Article 13 The Company shall have the right to issue, sell, transfer, and otherwise dispose of its shares, and to do all such things as may be necessary or proper to carry out its business.

Article 14 The Company shall have the right to acquire, own, lease, use, dispose of, and otherwise deal with any real or personal property, tangible or intangible, in any part of the world, and to do all such things as may be necessary or proper to carry out its business.

Article 15 The Company shall have the right to acquire, own, lease, use, dispose of, and otherwise deal with any real or personal property, tangible or intangible, in any part of the world, and to do all such things as may be necessary or proper to carry out its business.

Article 16

W

Article 17

W

Article 18

W

No.	Name of promoters	Shareholding (share)	Percentage of shareholding
1-	...	...	...
2-	...	...	...
3-	...	...	...
4-	...	...	...
5-	...	...	...
6-	...	...	...
7-	...	...	...
8-	...	...	...
...		...	...

W

No.	Name of shareholders	Shareholding (share)	Percentage of shareholding
1-	...	...	...
2-	...	...	...
3-	...	...	...
4-	...	...	...
5-	...	...	...
6-	...	...	...
7-	...	...	...
8-	...	...	...
...		...	...

[illegible]

Article 20
W

Article 21
W
W
W

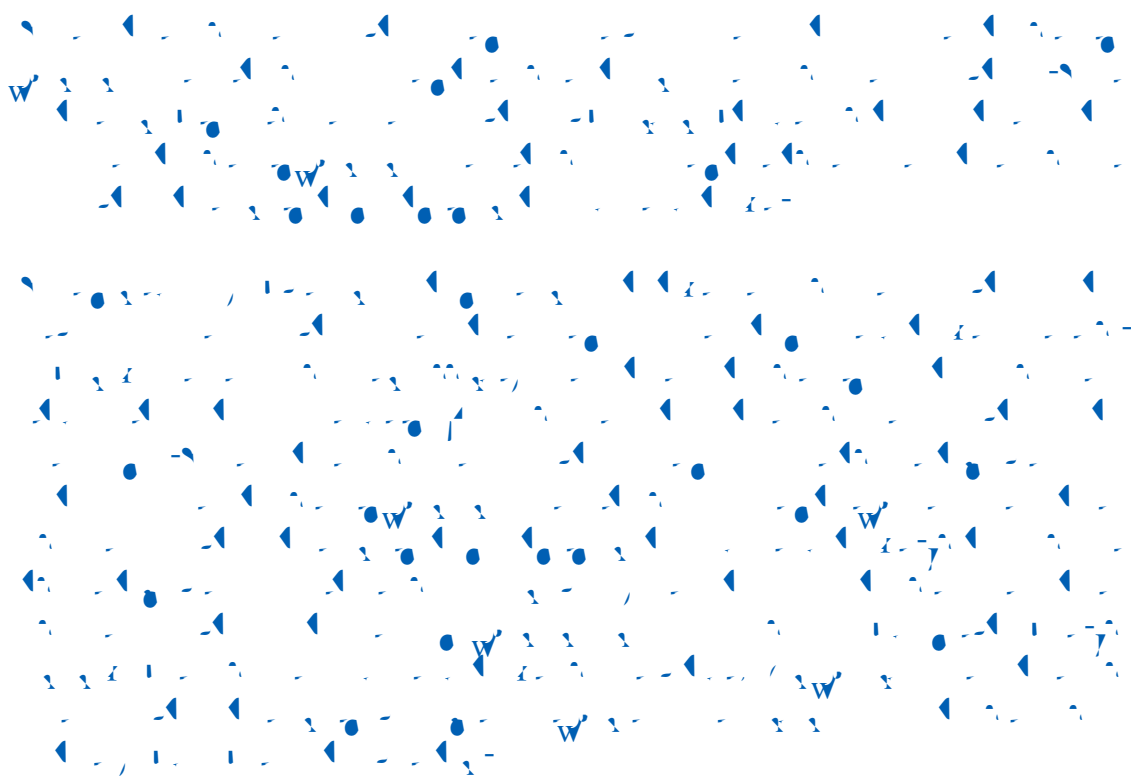
Article 22
W

Article 23
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W
W

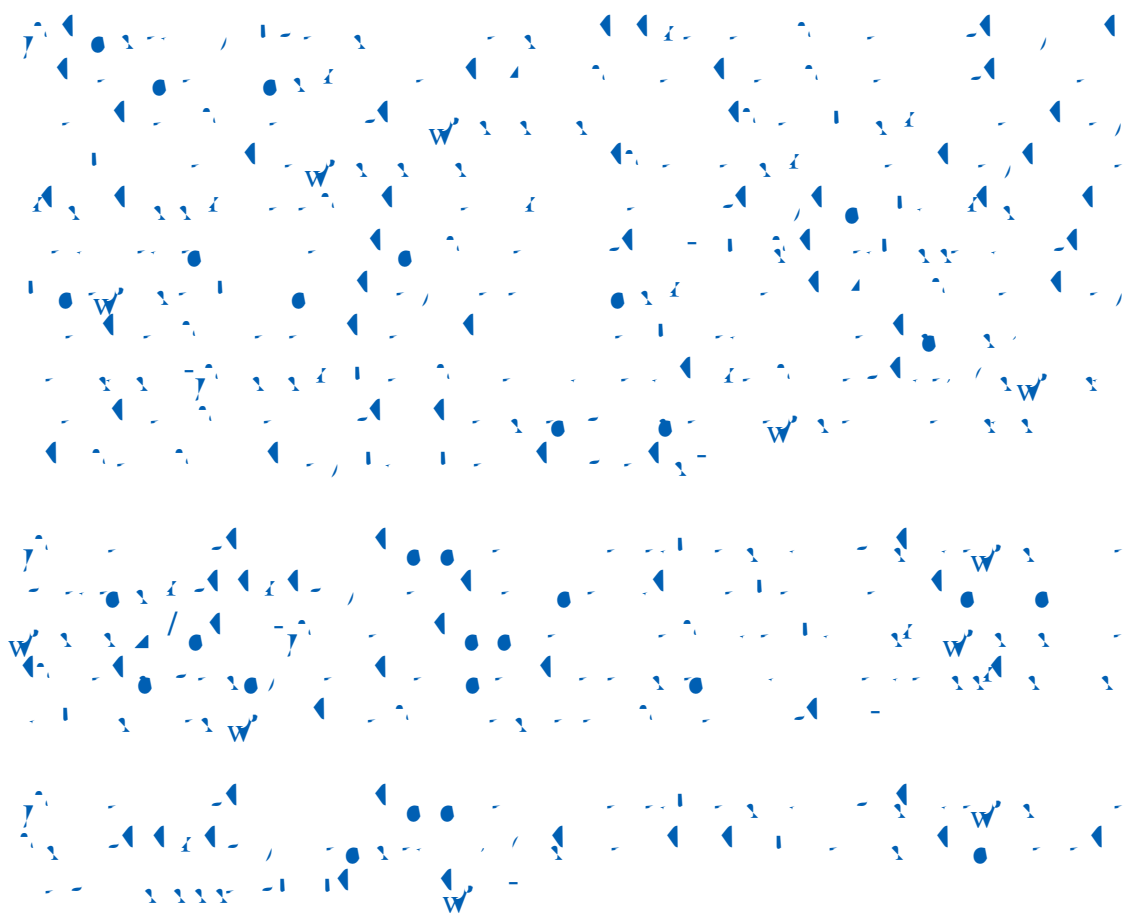
Article 24
W
W
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W
W

Article 25

Article 26



Article 27



CHAPTER 4 INCREASE, REDUCTION AND REPURCHASE OF SHARES

Article 28

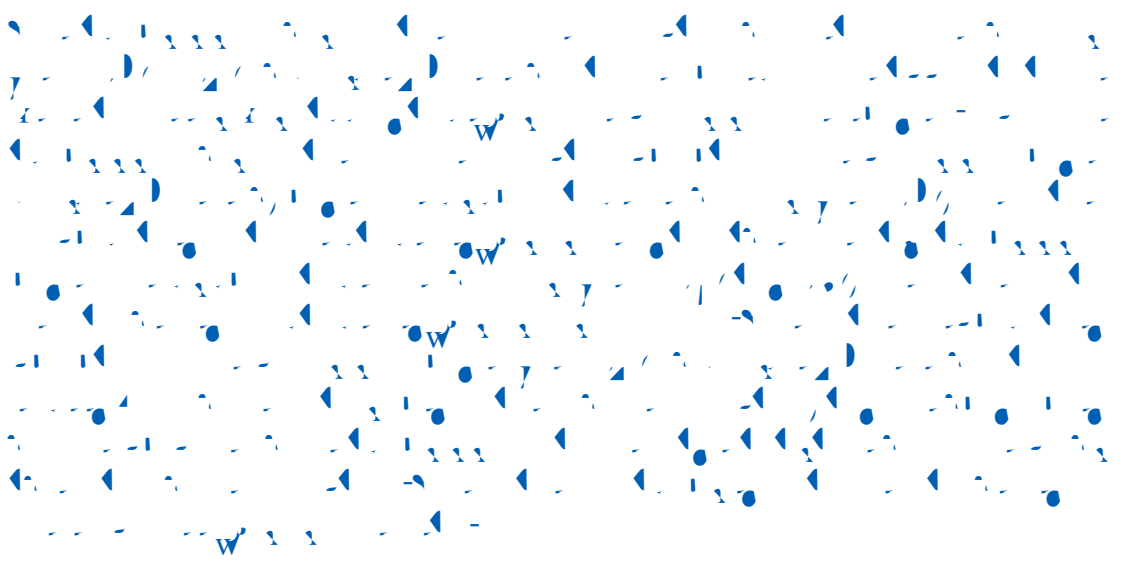
The figure displays a 10x10 grid of 100 small plots, each representing a snapshot of a system's state at a specific time t and position W . The horizontal axis of each plot is labeled t and the vertical axis is labeled W . The plots show a variety of patterns, including clusters of dots, lines, and more complex, interconnected structures. The patterns evolve from simple, isolated dots in the top-left corner to more complex, interconnected structures in the bottom-right corner, illustrating a progression of complexity over time.

Article 29

Article 30



Article 34



Article 35

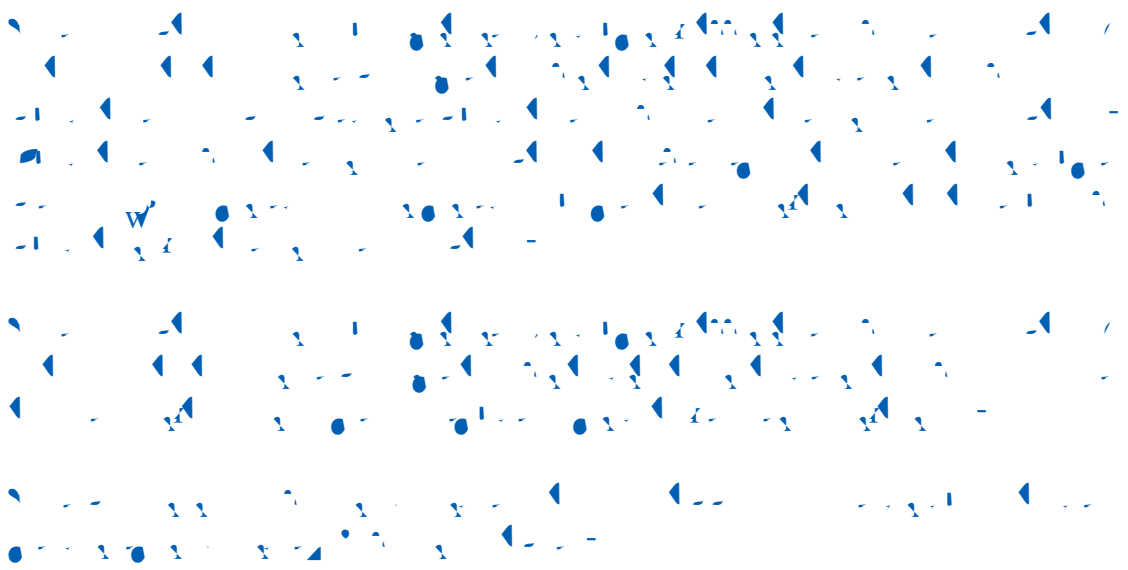


Article 36



CHAPTER 5 FINANCIAL ASSISTANCE FOR PURCHASE OF COMPANY SHARES

Article 37



W

Article 38

Figure 1 displays a sequence of 16 panels arranged in a 4x4 grid, illustrating the evolution of a 2D density field. Each panel shows a vector field (arrows) and a density field (dots). The panels are labeled with 'W' and 'D' in the top-left corner, indicating the type of initial condition used. The evolution shows the development of a large-scale vortex structure over time.

W

Wahl, D. 2000. *Wahl*. 1. Aufl. Berlin: Springer.

1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

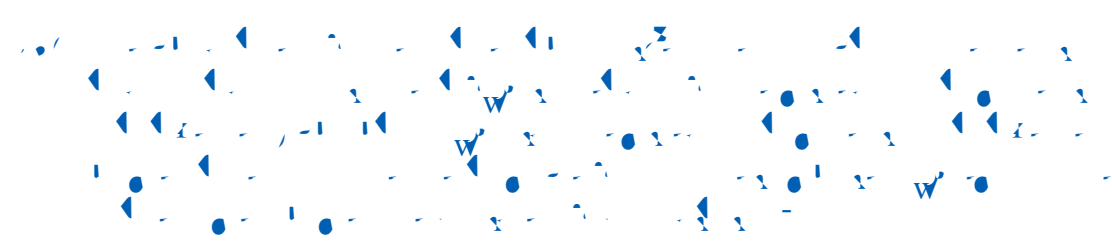
Figure 1. The effect of the *W* parameter on the χ^2 distribution of the β parameter. The χ^2 distribution of the β parameter is shown for $W = 0.01, 0.02, 0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10$. The χ^2 distribution of the β parameter is shown for $W = 0.01, 0.02, 0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10$. The χ^2 distribution of the β parameter is shown for $W = 0.01, 0.02, 0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10$.

W

6 SHARE CERTIFICATES AND REGISTER OF SHAREHOLDERS

• **Stress** is a response to a stimulus that is perceived as a threat to well-being.

7. *How do you think the world will be different in 20 years?*
 8. *How do you think the world will be different in 50 years?*
 9. *How do you think the world will be different in 100 years?*



Article 41

Article 42

Article 43

W

the same time, the Commission has been working to ensure that the Commission's work is as transparent as possible. The Commission has been working to ensure that the Commission's work is as transparent as possible. The Commission has been working to ensure that the Commission's work is as transparent as possible.

Article 44

The Commission has been working to ensure that the Commission's work is as transparent as possible. The Commission has been working to ensure that the Commission's work is as transparent as possible. The Commission has been working to ensure that the Commission's work is as transparent as possible. The Commission has been working to ensure that the Commission's work is as transparent as possible. The Commission has been working to ensure that the Commission's work is as transparent as possible.

Article 45

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Article 46

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Article 49

W

Article 50

W

W

W

W

W

W

W

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W
W

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Article 51

W
W
W

Article 52

CHAPTER 7 RIGHTS AND OBLIGATIONS OF SHAREHOLDERS

Article 53

W
W

W

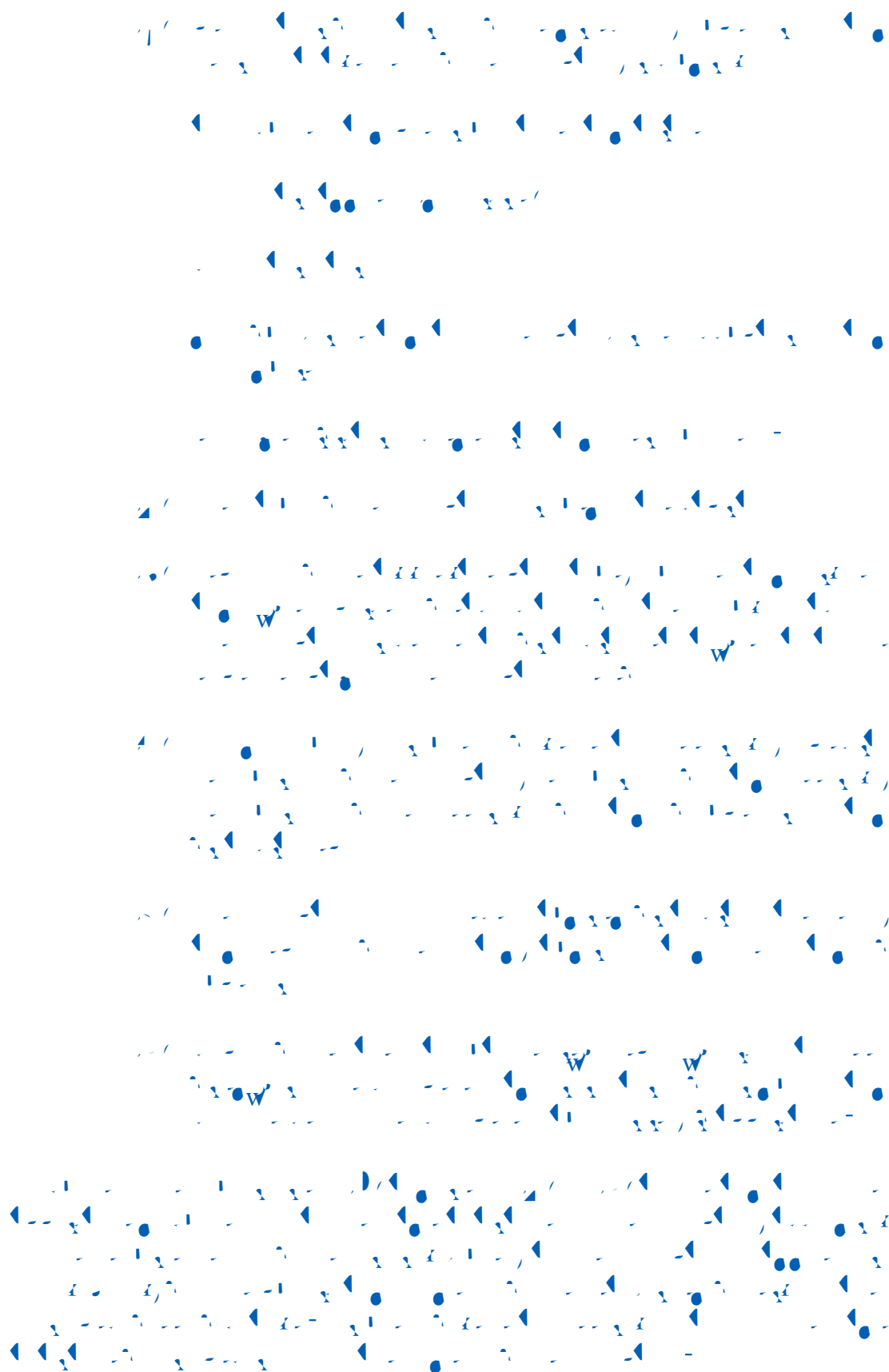
Article 54

W

W W

W W W W

W



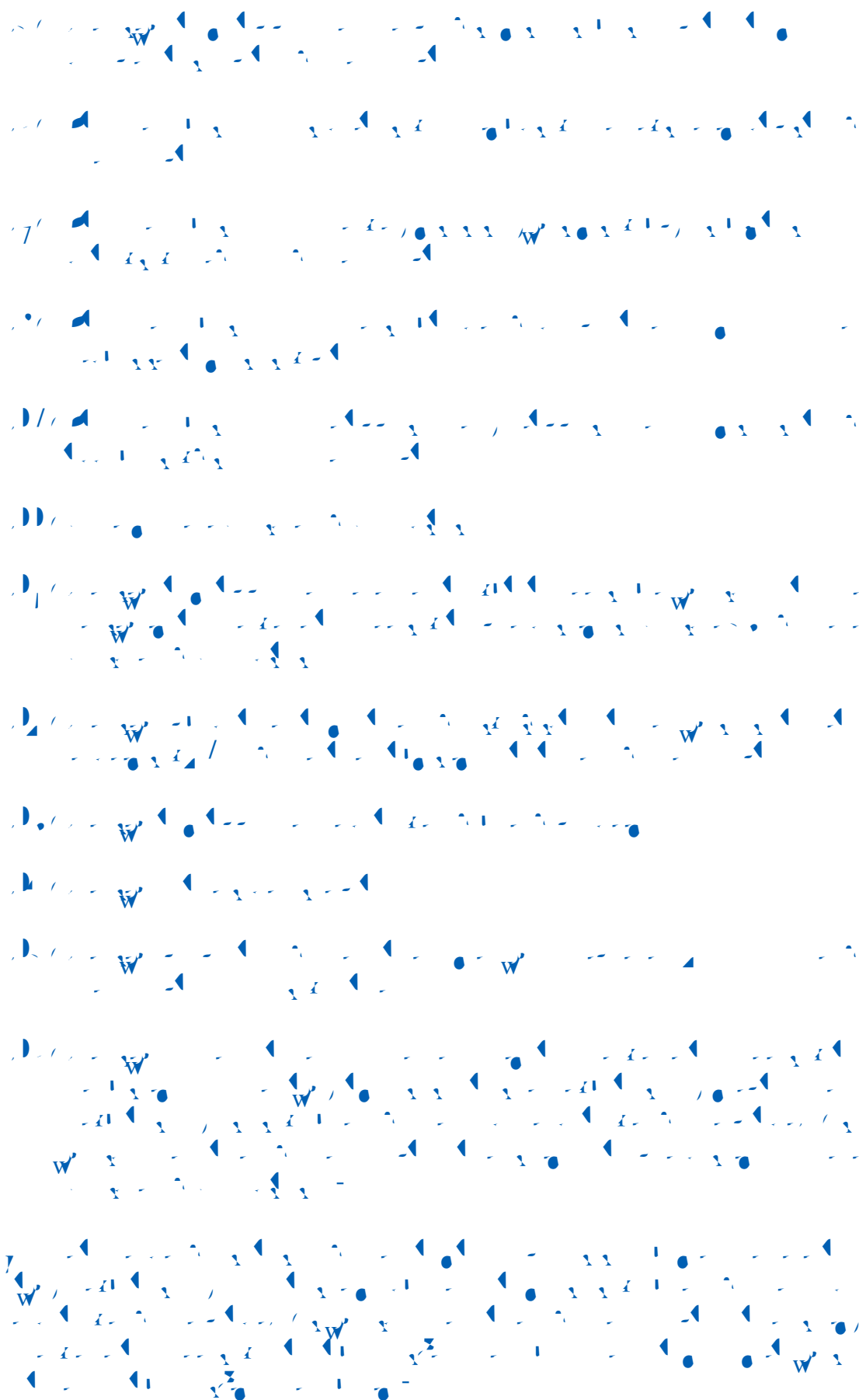
20. 董事會應於股東大會上向股東報告董事會的工作報告，並向股東報告董事會對公司業務經營活動的報告。
 21. 董事會應於股東大會上向股東報告董事會對公司業務經營活動的報告。
 22. 董事會應於股東大會上向股東報告董事會對公司業務經營活動的報告。
 23. 董事會應於股東大會上向股東報告董事會對公司業務經營活動的報告。
 24. 董事會應於股東大會上向股東報告董事會對公司業務經營活動的報告。
 25. 董事會應於股東大會上向股東報告董事會對公司業務經營活動的報告。

CHAPTER 8 GENERAL MEETING

Section 1 General Provisions on General Meeting

Article 62 20. 董事會應於股東大會上向股東報告董事會的工作報告，並向股東報告董事會對公司業務經營活動的報告。
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 25. 董事會應於股東大會上向股東報告董事會對公司業務經營活動的報告。



Article 64

Wanneer de Raad van Ministers van de Staten-Generaal een wet heeft aangenomen, kan hij de wet niet in werking laten treden, indien hij de Staten-Generaal niet heeft gecommitteerd.

De Staten-Generaal kan de wet in werking laten treden, indien hij de Raad van Ministers van de Staten-Generaal heeft gecommitteerd. De Staten-Generaal kan de wet in werking laten treden, indien hij de Raad van Ministers van de Staten-Generaal heeft gecommitteerd.

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Article 65

Figure 1: Schematic representation of the experimental design. The figure shows two panels, (a) and (b), illustrating the experimental design. Panel (a) shows a sequence of stimuli: a fixation cross, a word, a word, a word, and a word, with arrows indicating the flow of the sequence. Panel (b) shows a sequence of stimuli: a fixation cross, a word, a word, a word, and a word, with arrows indicating the flow of the sequence. The stimuli are presented in a sequence, with the word 'W' appearing in the first panel and the word 'W' appearing in the second panel.

Article 66

Article 67

1. *Phalaropus lobatus*
 2. *Phalaropus lobatus*
 3. *Phalaropus lobatus*
 4. *Phalaropus lobatus*
 5. *Phalaropus lobatus*
 6. *Phalaropus lobatus*
 7. *Phalaropus lobatus*
 8. *Phalaropus lobatus*
 9. *Phalaropus lobatus*
 10. *Phalaropus lobatus*
 11. *Phalaropus lobatus*
 12. *Phalaropus lobatus*
 13. *Phalaropus lobatus*
 14. *Phalaropus lobatus*
 15. *Phalaropus lobatus*
 16. *Phalaropus lobatus*
 17. *Phalaropus lobatus*
 18. *Phalaropus lobatus*
 19. *Phalaropus lobatus*
 20. *Phalaropus lobatus*
 21. *Phalaropus lobatus*
 22. *Phalaropus lobatus*
 23. *Phalaropus lobatus*
 24. *Phalaropus lobatus*
 25. *Phalaropus lobatus*
 26. *Phalaropus lobatus*
 27. *Phalaropus lobatus*
 28. *Phalaropus lobatus*
 29. *Phalaropus lobatus*
 30. *Phalaropus lobatus*
 31. *Phalaropus lobatus*
 32. *Phalaropus lobatus*
 33. *Phalaropus lobatus*
 34. *Phalaropus lobatus*
 35. *Phalaropus lobatus*
 36. *Phalaropus lobatus*

Article 68

Section 2 Proposing and Convening of General Meeting

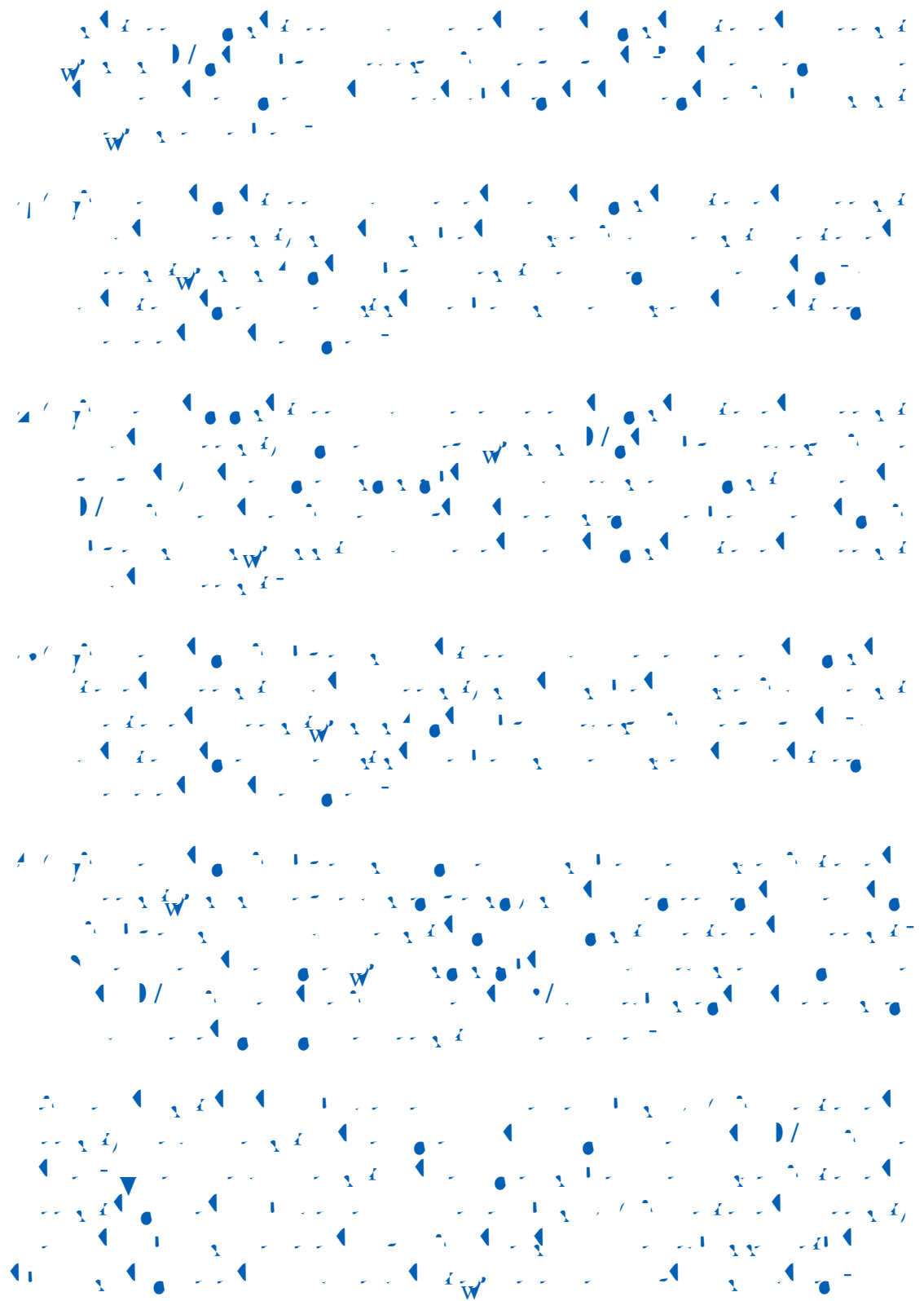
Article 69

Figure 1 shows a 2D visualization of a network of nodes and edges. The nodes are represented by blue circles of varying sizes, and the edges are represented by blue arrows. The network is dense and interconnected. Several nodes are labeled with 'W' and some with 'D'.

Article 70

Article 71

Figure 1 consists of two panels, (a) and (b), showing the evolution of the probability distribution of the number of particles in a system. The x-axis for both panels is labeled 'Number of particles' and ranges from 0 to 10. The y-axis is labeled 'Probability' and ranges from 0 to 1. Panel (a) shows the distribution at $t=0$, with a red line indicating the initial state. The distribution is concentrated at 0 particles, with a probability of approximately 0.8. Panel (b) shows the distribution at $t=1$, with a red line indicating the initial state. The distribution has spread out, with a peak at 1 particle and a probability of approximately 0.6. The distributions are represented by blue dots and arrows, with a red line indicating the initial state.



Article 72

W

Section 3 Proposals and Notices of General Meeting

Article 73

W

Article 74

W

Article 75

W

1. **Identify the main components of the system.** The system consists of a **client** and a **server**. The client is responsible for sending requests to the server, and the server is responsible for processing these requests and returning responses.

Article 76 、

Figure 1 shows a schematic diagram of a 2D hexagonal lattice of particles. The lattice is composed of small circles representing particles. Some particles are highlighted with larger, darker circles. The lattice is divided into regions by dashed lines, with labels 'W' and 'I' indicating different phases or regions. The overall structure is a regular hexagonal grid.

Article 77

Figure 1 consists of nine maps arranged in a 3x3 grid, each representing a different European country. The maps are labeled with country codes: D (Germany), F (France), I (Italy), N (Netherlands), P (Portugal), S (Spain), U (United Kingdom), W (Austria), and Y (Greece). Each map displays a grid of points with arrows indicating the direction and magnitude of the proportion of the population aged 65 and over in 2000. The maps show varying patterns of aging across the regions, with some areas showing higher proportions and others showing lower proportions.

Figure 1 consists of three maps of the Republic of Ireland, labeled (a) North, (b) Central, and (c) South. Each map displays the proportion of the population aged 65 and over in 2000. The maps are color-coded: light blue for 10-15%, medium blue for 15-20%, dark blue for 20-25%, and black for 25-30%. Map (a) North shows higher proportions in the western and southern parts of the region. Map (b) Central shows higher proportions in the western part. Map (c) South shows higher proportions in the western and southern parts. Each map includes a legend and a scale bar from 0 to 100 km.

Article 78

A 6x6 grid of 36 squares, each containing a small black dot in the center. The dots are arranged in a regular pattern, with one dot per square.

Article 79

Article 80

Article 81

Section 4 Convening General Meeting

Article 82

Figure 1 consists of two maps of the Western United States, specifically focusing on the states of Washington, Oregon, California, Nevada, Idaho, and Utah. The left map is labeled 'WINTER 1961-1962' and the right map is labeled 'WINTER 1962-1963'. Both maps show the distribution of waterfowl, indicated by black dots. The 1961-1962 map shows a higher density of dots, particularly in the northern and central regions, compared to the 1962-1963 map, which shows a more sparse distribution. The dots are scattered across the states, with some clusters in the north and others in the south.

Figure 1: A schematic diagram of a 2D hexagonal lattice. The lattice is composed of blue circles representing atoms. A central atom is highlighted with a red circle. A red arrow points from this central atom to a neighboring atom, labeled 'W'. The lattice is bounded by a red line on the left and a red line on the right, with a red arrow pointing from the left boundary to the right boundary, labeled 'W'.

• **W**orking with **W**omen

1. *Phragmites australis* (Cav.) Trin. ex Steud.

Wiederholungsfragen

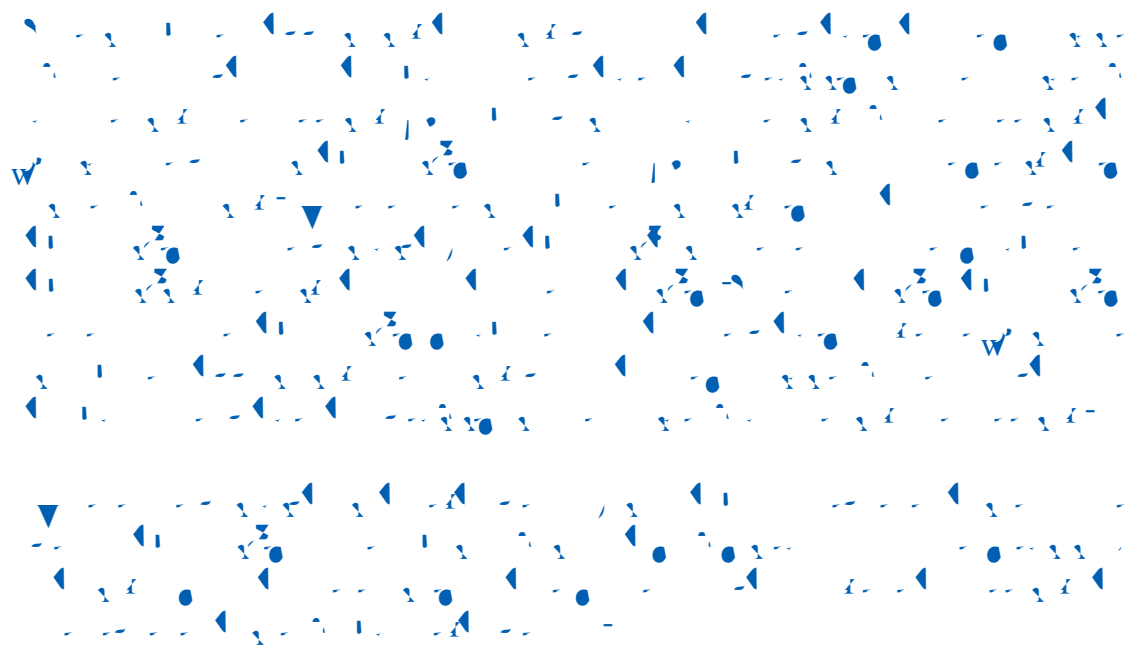
Figure 1: A 3D visualization of the 1000-dimensional latent space. The plot shows a dense cloud of points, with several points highlighted in blue and labeled 'W'. The axes are labeled 'x1', 'x2', and 'x3'.

Article 83

Article 84

A 10x10 grid of 100 small plots, each showing a different random distribution of points. The points are represented by small black dots and triangles. The distributions vary in density and pattern, illustrating the concept of randomness.

Article 85



Article 86



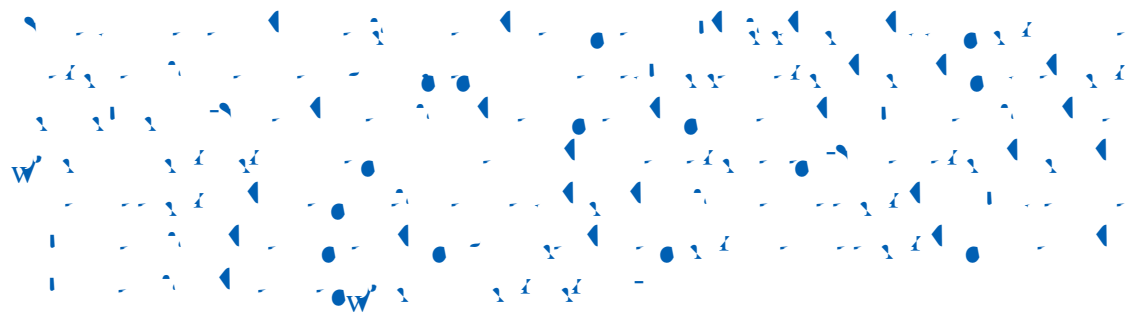
Article 87



Article 88



Article 89



Article 90

W

Article 91

W

W

W

Article 92

W

W

Article 93

W

W

Article 94

W

Article 95

W

W

Article 96

W

W

W

W

W

Article 96
The Board of Directors shall have the authority to make and alter the Bylaws of the Corporation, subject to the power of the stockholders to change or repeal the same. The Board of Directors shall also have the authority to make and alter the rules and regulations governing the conduct of the business of the Corporation, subject to the power of the stockholders to change or repeal the same.

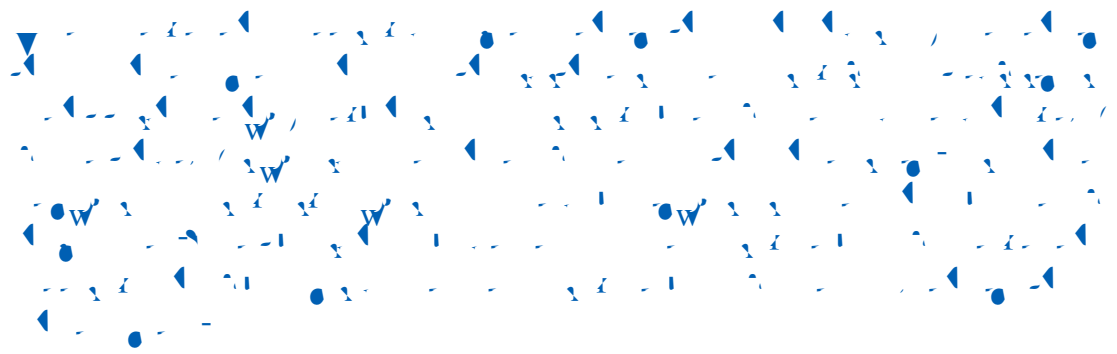
Article 97
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Article 98
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Section 5 Voting and Resolutions at General Meetings

Article 99
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Article 100
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Article 101



Article 102



Article 103



Article 104



Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

Figure 1. The effect of the number of trials on the number of correct responses.

Article 105

Figure 1. *W. bairdii* (A) and *W. bairdii* (B) showing the location of the sampling sites in the study area.

(d) *W* is a *W*-subalgebra of *V* if and only if *W* is a *W*-subalgebra of *V* and *W* is a *W*-subalgebra of *V*.

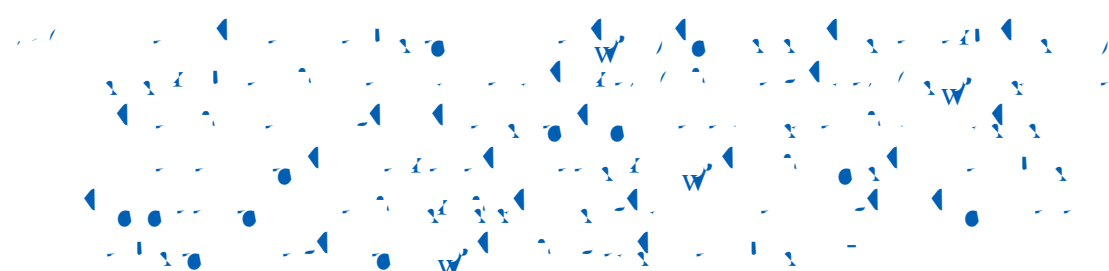
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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

[illegible]

Figure 1. The effect of the number of nodes on the number of iterations required to reach the optimal solution. The number of iterations required to reach the optimal solution increases as the number of nodes increases. The number of iterations required to reach the optimal solution is approximately 1000 for 10 nodes, 2000 for 20 nodes, 4000 for 40 nodes, 8000 for 80 nodes, 16000 for 160 nodes, and 32000 for 320 nodes.

Figure 1. The effect of the number of trials on the number of correct responses.



Article 106

6. 

Article 107

At the time of the meeting, the members of the class shall be notified by the Secretary of the meeting of the time, place, and purpose of the meeting. The Secretary shall also be responsible for the recording of the minutes of the meeting. The minutes shall be a true and correct record of the proceedings of the meeting and shall be kept in the files of the class. The minutes shall be available to all members of the class for inspection and copying. The minutes shall be signed by the Secretary and the President of the class.

Article 108

The members of the class shall be entitled to attend all meetings of the class. The members shall also be entitled to speak at the meetings and to participate in the discussion of the issues presented. The members shall also be entitled to vote on the matters presented at the meetings.

Article 109

The members of the class shall be entitled to elect officers and members of the executive committee. The officers and members of the executive committee shall be elected for a term of one year. The officers and members of the executive committee shall be responsible for the management of the affairs of the class.

CHAPTER 9 SPECIAL PROCEDURES FOR VOTING AT CLASS MEETINGS

Article 110

The members of the class shall be entitled to vote on the matters presented at the meetings. The voting shall be conducted by the Secretary of the meeting. The Secretary shall be responsible for the recording of the votes and for the announcement of the results. The voting shall be conducted in a fair and equitable manner. The members of the class shall be entitled to vote on the matters presented at the meetings. The voting shall be conducted by the Secretary of the meeting. The Secretary shall be responsible for the recording of the votes and for the announcement of the results. The voting shall be conducted in a fair and equitable manner. The members of the class shall be entitled to vote on the matters presented at the meetings. The voting shall be conducted by the Secretary of the meeting. The Secretary shall be responsible for the recording of the votes and for the announcement of the results. The voting shall be conducted in a fair and equitable manner.

Article 111

The members of the class shall be entitled to vote on the matters presented at the meetings. The voting shall be conducted by the Secretary of the meeting. The Secretary shall be responsible for the recording of the votes and for the announcement of the results. The voting shall be conducted in a fair and equitable manner. The members of the class shall be entitled to vote on the matters presented at the meetings. The voting shall be conducted by the Secretary of the meeting. The Secretary shall be responsible for the recording of the votes and for the announcement of the results. The voting shall be conducted in a fair and equitable manner.

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Article 112

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Figure 1 consists of nine scatter plots arranged in a 3x3 grid. The rows represent three countries: USA (top), Canada (middle), and Australia (bottom). The columns represent three years: 1990 (left), 2000 (middle), and 2010 (right). Each plot shows the relationship between the number of children in the household (x-axis) and the number of children in the family (y-axis). The x-axis ranges from 0 to 10, and the y-axis ranges from 0 to 10. The plots show a positive correlation between the two variables. The USA plots show a steeper slope than the Canada and Australia plots. The 1990 plots show a steeper slope than the 2000 and 2010 plots. The 2010 plots show a steeper slope than the 1990 plots.

Article 113 • **W**hen a person is charged with a crime, the government must prove that the person is guilty beyond a reasonable doubt. This means that the government must show that it is more likely than not that the person committed the crime. The government must also show that the person knew what they were doing was wrong at the time they committed the crime.

W

Figure 1 consists of four scatter plots arranged in a 2x2 grid. Each plot has 'Number of children in the household' on the x-axis (ranging from 0 to 10) and 'Number of children in the neighborhood' on the y-axis (ranging from 0 to 10). The top-left plot is labeled 'D' and shows a positive correlation with a dashed regression line. The top-right plot is labeled 'W' and shows a positive correlation with a dashed regression line. The bottom-left plot is labeled 'D' and shows a positive correlation with a dashed regression line. The bottom-right plot is labeled 'W' and shows a positive correlation with a dashed regression line. The plots are arranged in a 2x2 grid.

Figure 1. The effect of the W parameter on the χ^2 distribution of the W parameter. The W parameter is the width of the W boson. The χ^2 distribution is shown for different values of W (0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0). The χ^2 distribution is shown for different values of W (0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0).

The figure consists of two identical rectangular boxes arranged vertically. Each box contains approximately 10-12 blue dots, each labeled with a prime symbol followed by a letter 'W'. Additionally, there are numerous small black triangles scattered throughout each box, most of which point downwards. In the top box, some triangles are positioned near the 'W' dots. In the bottom box, the distribution of dots and triangles appears similar but slightly different in arrangement. Arrows at the very top and bottom of the entire figure point horizontally outwards.

Article 114 *La République est indivisible, démocratique et sociale. Elle est soumise à la Constitution.*

Article 115

[illegible]

Article 116、

6. *How do you think the world will change in the next 10 years?*



Article 117

Wiederholungsfragen

Figure 1: A 3D scatter plot showing the distribution of 1000 simulated data points in a 3D space defined by axes X_1 , X_2 , and X_3 . The points are colored by density, with a color scale from 0.000000 (blue) to 0.000001 (red). The points are clustered in a central region, with a higher density of points in the center and fewer points towards the edges. The axes are labeled X_1 , X_2 , and X_3 , and the origin is marked with 0.000000.

CHAPTER 10 BOARD OF DIRECTORS

Section 1 Directors

Article 118

118.1 The Board of Directors shall have the authority to make and alter the Bylaws of the Corporation, subject to the power of the stockholders to change or repeal the same.

118.2 The Board of Directors shall have the authority to elect or remove any officer or director, and to fill any vacancy in the office of any officer or director.

118.3 The Board of Directors shall have the authority to declare dividends on the shares of the Corporation.

118.4 The Board of Directors shall have the authority to borrow money for the Corporation, and to mortgage or pledge the assets of the Corporation as security for the same.

118.5 The Board of Directors shall have the authority to do all such other acts and things as may be necessary or proper for the conduct of the business of the Corporation.

Article 119

119.1 The Board of Directors shall have the authority to make and alter the Bylaws of the Corporation, subject to the power of the stockholders to change or repeal the same.

119.2 The Board of Directors shall have the authority to elect or remove any officer or director, and to fill any vacancy in the office of any officer or director.

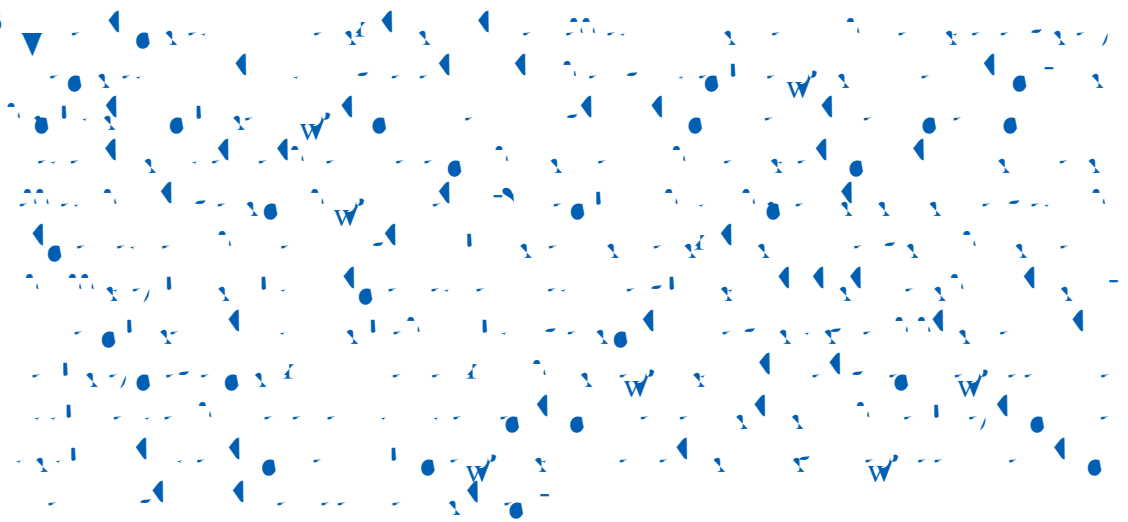
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119.4 The Board of Directors shall have the authority to borrow money for the Corporation, and to mortgage or pledge the assets of the Corporation as security for the same.

119.5 The Board of Directors shall have the authority to do all such other acts and things as may be necessary or proper for the conduct of the business of the Corporation.

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Article 123



Article 124



Article 125



Section 2 Independent Non-executive Directors

Article 126

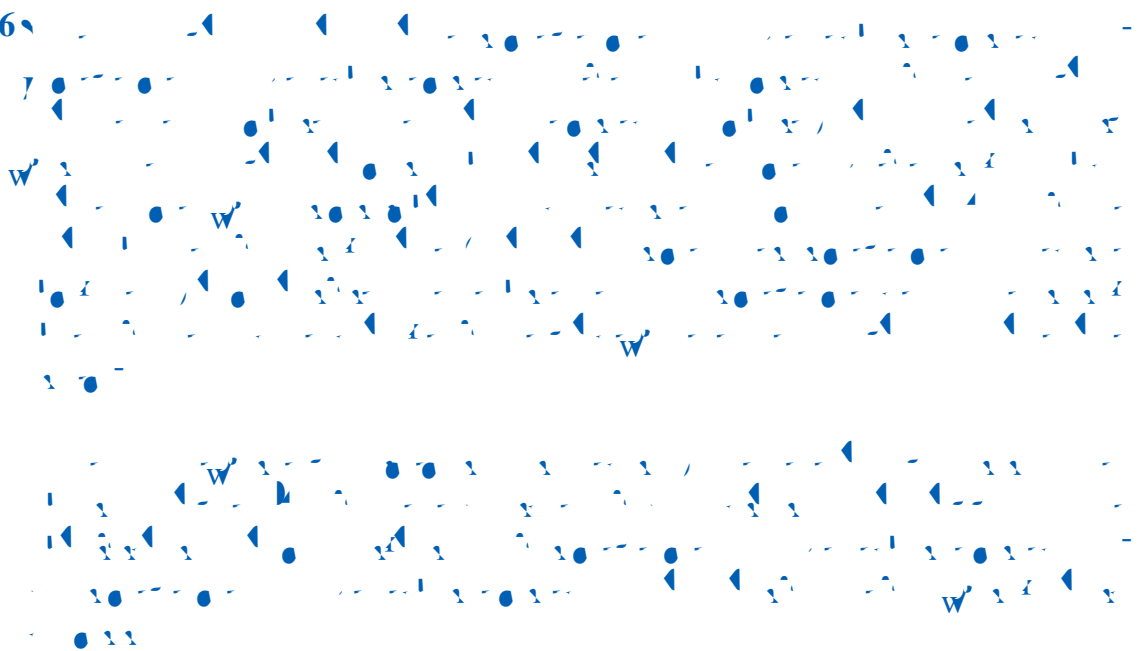


Figure 1 consists of five panels, labeled (a) through (e), each showing a histogram of the probability distribution $P(x)$ for different values of the parameter α . The x-axis represents the value of x , and the y-axis represents the probability $P(x)$. A dashed line in each panel represents the theoretical distribution. The panels correspond to $\alpha = 0.05$ (a), $\alpha = 0.1$ (b), $\alpha = 0.2$ (c), $\alpha = 0.3$ (d), and $\alpha = 0.4$ (e). As α increases, the distribution becomes more spread out and skewed to the right, with a higher probability of large values of x .

Article 127

A vector field plot showing a flow field. The plot consists of a grid of blue arrows (vectors) and blue dots (points) on a white background. The arrows represent the direction and magnitude of the flow at various points. The flow is generally from left to right, with some local variations in direction and speed. A small 'W' is visible in the upper left quadrant.

Article 128





Figure 1 displays a 3D visualization of the Wigner function $W(x, p)$ in the (x, p) phase space. The plot shows a complex, oscillatory structure with a central peak and surrounding lobes, representing the quantum state in phase space.

1. *What is the purpose of the study?*
 2. *What are the research questions or hypotheses?*
 3. *What is the study design?*
 4. *What is the sample size and how was it selected?*
 5. *What are the variables being studied?*
 6. *What are the data collection methods?*
 7. *What are the results of the study?*
 8. *What are the conclusions of the study?*
 9. *What are the limitations of the study?*
 10. *What are the implications of the study?*

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

Figure 1: Schematic representation of the experimental design. The figure is divided into two panels, (a) and (b). Panel (a) shows a sequence of four frames: 1. A white dot (W) is at the center of a black circle. 2. The dot moves to the right. 3. The dot moves further right. 4. The dot moves to the left. Panel (b) shows a sequence of four frames: 1. A white dot (W) is at the center of a black circle. 2. The dot moves to the right. 3. The dot moves further right. 4. The dot moves to the left.

Article 129、

[illegible]

Article 130

W

Section 3 Board of Directors

Article 131

W

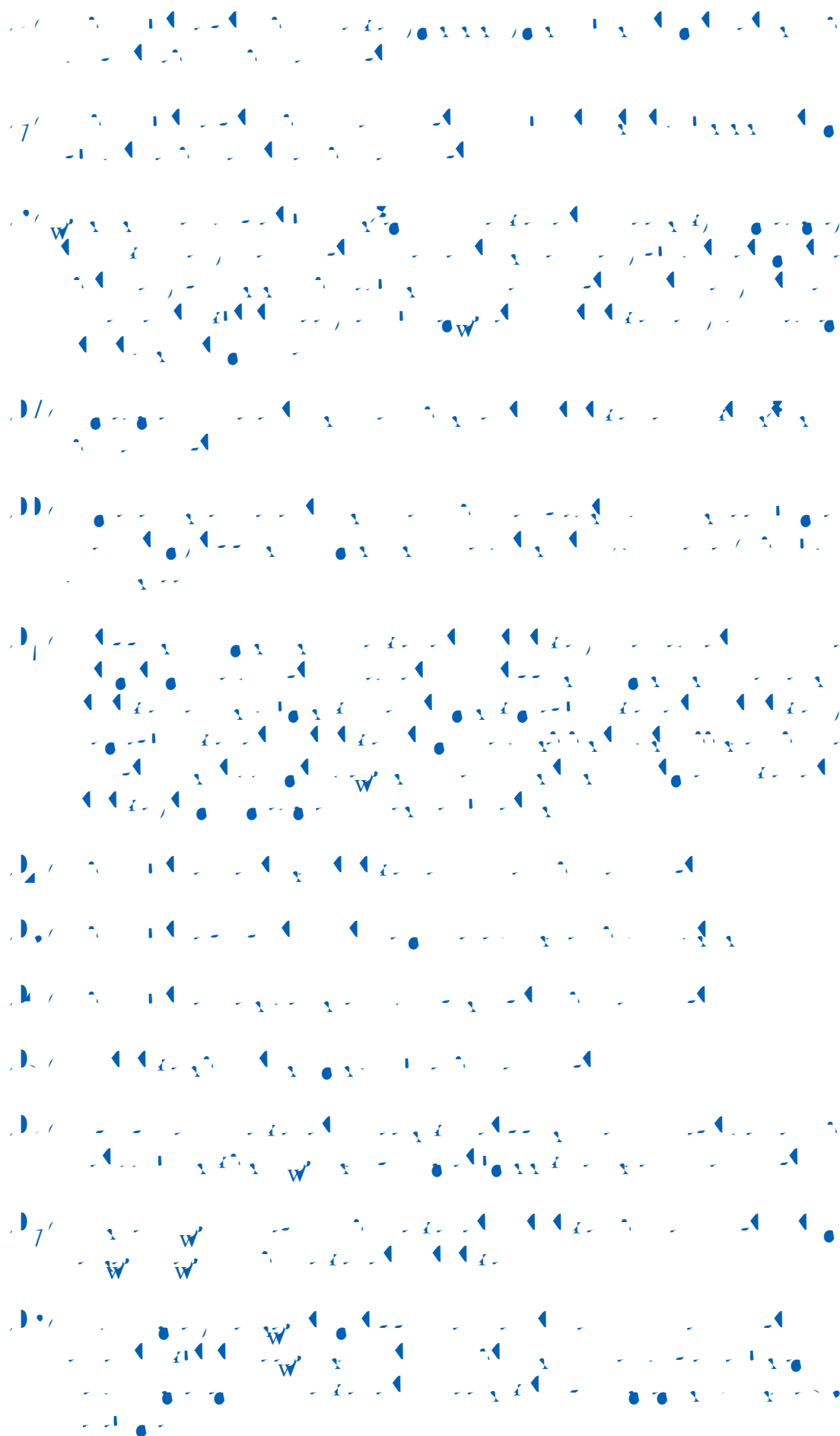
Article 132

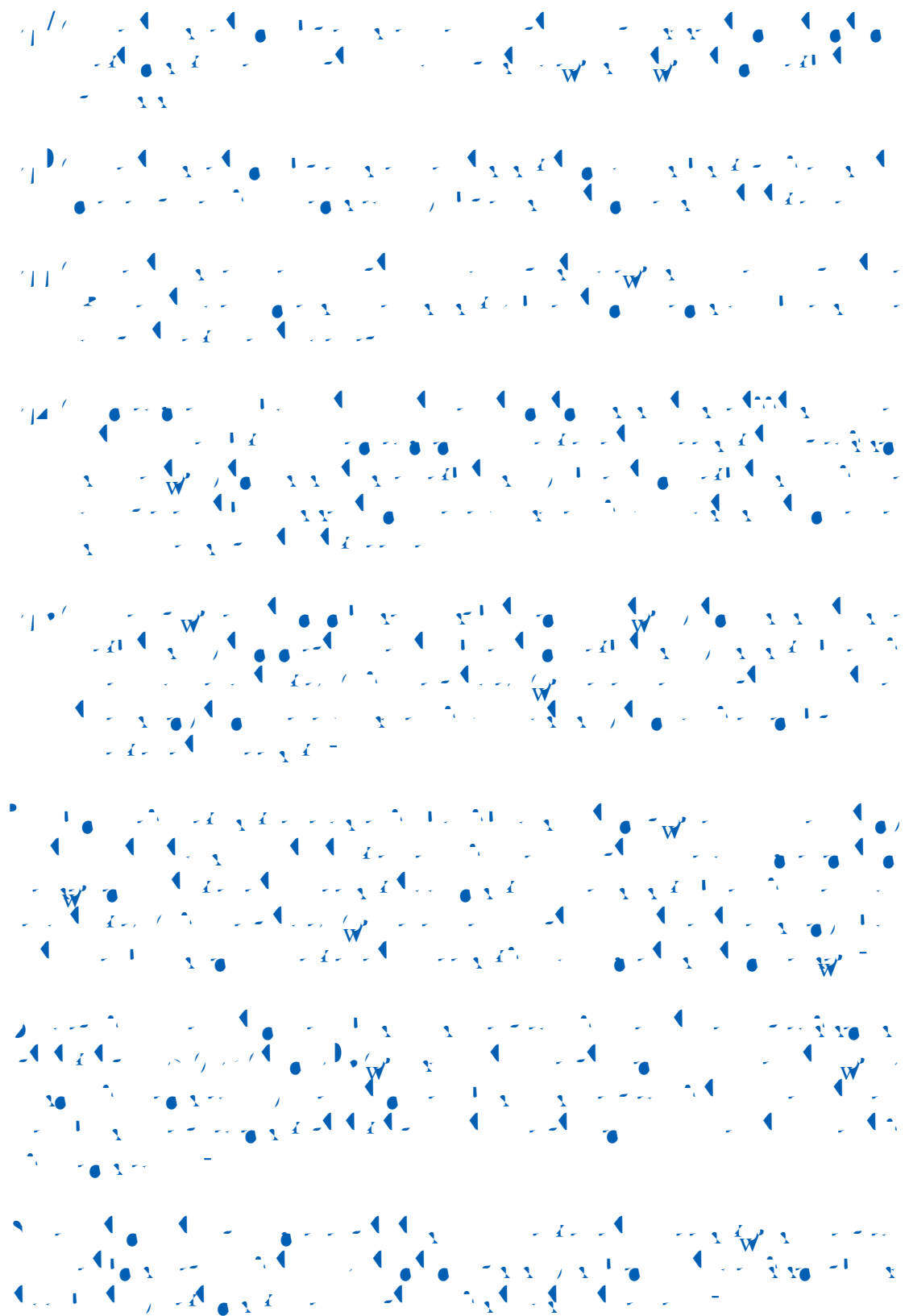
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Article 133

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Article 134

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Article 135

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Article 136

W

Article 139

1. The Commission shall submit an annual report to the Council and the Parliament on the progress of the implementation of the Convention, and shall also submit reports on the progress of the implementation of the Convention to the Conference of the Parties. The Commission shall also submit reports on the progress of the implementation of the Convention to the Conference of the Parties.

Article 140

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Article 141

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Article 142

1. The Commission shall submit an annual report to the Council and the Parliament on the progress of the implementation of the Convention, and shall also submit reports on the progress of the implementation of the Convention to the Conference of the Parties. The Commission shall also submit reports on the progress of the implementation of the Convention to the Conference of the Parties.

Article 143

1. The Commission shall submit an annual report to the Council and the Parliament on the progress of the implementation of the Convention, and shall also submit reports on the progress of the implementation of the Convention to the Conference of the Parties. The Commission shall also submit reports on the progress of the implementation of the Convention to the Conference of the Parties.

Figure 1 consists of two panels, (a) and (b), illustrating a two-dimensional lattice model. Panel (a) shows a square lattice with a central site labeled 'i'. Four arrows point from site 'i' to its four nearest neighbors. Panel (b) shows a similar lattice, but with a 'W' label indicating a specific configuration of the lattice sites.

The diagram shows a two-dimensional lattice of particles. The particles are represented by blue circles, and the bonds are represented by black triangles. The lattice is arranged in a hexagonal pattern. The width of the lattice is indicated by 'W' and 'w' at the bottom.

Article 144

Figure 1 shows a 3D visualization of a 100x100x100 grid of points. The points are colored blue and red, representing two different classes. The points are distributed throughout the volume, with some clusters and some empty space. The axes are labeled x, y, and z.

Article 145

5. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$ $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$ $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65,536}$

Article 146

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

Article 147

1. The Board shall have the authority to make and alter the Bylaws of the Corporation, subject to the approval of the stockholders.

2. The Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

3. The Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

4. The Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

5. The Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

CHAPTER 11 SECRETARY TO THE BOARD

Article 148

1. The Secretary to the Board shall be elected by the Board and shall hold office for a term of one year.

Article 149

1. The Secretary to the Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

2. The Secretary to the Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

3. The Secretary to the Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

4. The Secretary to the Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

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9. The Secretary to the Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

10. The Secretary to the Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

Article 150

1. The Secretary to the Board shall have the authority to make and alter the rules and regulations of the Corporation, subject to the approval of the stockholders.

Article 151

CHAPTER 12 COMPANY SECRETARY

Article 152

Article 153

Article 154

Article 155

CHAPTER 13 GENERAL MANAGER

Article 156、

The figure consists of four subplots arranged in a 2x2 grid. The vertical axis for all plots is labeled $f(v)$ and ranges from 0 to 1. The horizontal axis is labeled v and ranges from -10 to 10. A dashed line in each plot represents the initial Gaussian distribution $f_0(v)$. The top-left plot is labeled "W=0.5" and "t=0". The top-right plot is labeled "W=1" and "t=0". The bottom-left plot is labeled "W=0.5" and "t=10". The bottom-right plot is labeled "W=1" and "t=10". In the bottom-left plot, there are blue dots representing numerical simulation results. In all plots, the distribution remains centered around $v=0$ but develops a long tail extending towards positive v as time progresses.

Article 157、

Figure 1 shows a 3D visualization of a 100x100x100 grid of points. The points are colored based on their distance from the center (50, 50, 50). Points closer to the center are blue, and points further away are red. The points are arranged in a regular grid pattern, with the center point being the most blue and the outermost points being the most red.

Article 158、

CHAPTER 14 BOARD OF SUPERVISORS

Section 1 Supervisors

Article 162

Article 163

Article 164

Article 165

Article 166

Article 167

Article 168

W

Section 2 Board of Supervisors

Article 169、

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition. Error bars represent the standard error of the mean.

Article 170、

Figure 1 consists of two scatter plots. The top plot shows a positive correlation between the number of children in the household (W) and the number of children in the neighborhood (W'). The bottom plot shows a negative correlation between the same variables. Both plots include data points and a regression line.

Article 171、

Article 172、

Figure 1 displays a sequence of 16 panels arranged in a 4x4 grid, illustrating the evolution of a 2D density field. The top row shows the initial state with a single peak. The second row shows the peak elongating and developing a tail. The third row shows the peak becoming more elongated and the tail more pronounced. The bottom row shows the peak highly elongated with a very long tail. The panels are labeled with 'W' and 'D' at the bottom, indicating different parameters or conditions.

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Article 173

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Article 174

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Article 175

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Article 176、

[illegible]

Figure 1: A 3D visualization of the 1000 Genomes Project data. The visualization shows a large, complex, multi-colored structure representing the genetic data. The structure is composed of many small, interconnected components, suggesting a highly complex and interconnected dataset. The colors range from blue to red, with a central blue sphere and a surrounding cloud of points in various colors (red, orange, yellow, green, blue, purple). The structure is highly irregular and complex, with many small, interconnected components, suggesting a highly complex and interconnected dataset.

Article 177

[illegible][illegible][illegible]

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

Article 178、



CHAPTER 15 QUALIFICATIONS AND OBLIGATIONS OF THE COMPANY'S DIRECTORS, SUPERVISORS AND SENIOR MANAGEMENT

Article 179

1. The Board of Directors shall be composed of not less than 3 and not more than 9 Directors, of whom at least 2 shall be independent non-executive Directors.
2. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the Chairman of the Board of Directors.
3. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the Vice Chairman of the Board of Directors.
4. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Audit Committee.
5. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Nomination Committee.
6. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Remuneration Committee.
7. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Strategy and Development Committee.
8. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Risk Management Committee.
9. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Sustainability Committee.
10. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Environmental, Social and Governance Committee.
11. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Corporate Governance Committee.
12. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Compliance Committee.
13. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Internal Control Committee.
14. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Information Management Committee.
15. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Legal Affairs Committee.
16. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Human Resources Committee.
17. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Finance Committee.
18. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Technology Committee.
19. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Research and Development Committee.
20. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Marketing Committee.
21. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Sales Committee.
22. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Customer Service Committee.
23. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Quality Management Committee.
24. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Environmental Protection Committee.
25. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Social Responsibility Committee.
26. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Governance Committee.
27. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Ethics Committee.
28. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Anti-Corruption Committee.
29. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Whistleblowing Committee.
30. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Grievance Committee.
31. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Dispute Resolution Committee.
32. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Mediation Committee.
33. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Arbitration Committee.
34. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Conciliation Committee.
35. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Reconciliation Committee.
36. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Mediation and Arbitration Committee.
37. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Dispute Resolution and Mediation Committee.
38. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Arbitration and Conciliation Committee.
39. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Conciliation and Reconciliation Committee.
40. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Reconciliation and Mediation Committee.
41. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Mediation and Arbitration and Conciliation Committee.
42. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Dispute Resolution and Mediation and Arbitration Committee.
43. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Arbitration and Conciliation and Reconciliation Committee.
44. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Conciliation and Reconciliation and Mediation Committee.
45. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Reconciliation and Mediation and Arbitration and Conciliation Committee.
46. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Mediation and Arbitration and Conciliation and Reconciliation Committee.
47. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Dispute Resolution and Mediation and Arbitration and Conciliation Committee.
48. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Arbitration and Conciliation and Reconciliation and Mediation Committee.
49. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Conciliation and Reconciliation and Mediation and Arbitration Committee.
50. The Board of Directors shall elect or appoint one or more independent non-executive Directors to be the members of the Reconciliation and Mediation and Arbitration and Conciliation and Reconciliation Committee.

Article 182

Article 183

Figure 3 displays a sequence of 16 panels showing the evolution of a system over time. The panels are arranged in a 4x4 grid, labeled 3, 1, 2, 7, 6, 5, 4, and 7' from top-left to bottom-right. Each panel shows a 2D spatial distribution of particles (black dots) and their velocities (black arrows). The system evolves from a disordered state in panel 3 to a more ordered state in panel 7'.

DD/ 

DD/ 

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DD/ 

DD/ 

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DD/ 

Article 184

DD/ 

W

W

W

Article 188

W

Article 189

Article 190

W

Figure 1 consists of four panels, (a), (b), (c), and (d), each showing a plot of the probability distribution $P(x)$ versus x . The x-axis ranges from 0 to 10, and the y-axis ranges from 0 to 1.0. Panel (a) shows a single peak at $x=0$ with a height of approximately 0.8. Panel (b) shows a peak at $x=0$ with a height of approximately 0.8 and a small peak at $x=1$ with a height of approximately 0.1. Panel (c) shows a peak at $x=0$ with a height of approximately 0.8 and a larger peak at $x=1$ with a height of approximately 0.3. Panel (d) shows a peak at $x=0$ with a height of approximately 0.8 and a very large peak at $x=1$ with a height of approximately 0.8. The peaks are labeled with 'W' and the x-axis is labeled with 'x'.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

Figure 1. The effect of the *W. reevesii* infection on the growth of *S. aureus* in the presence of *S. aureus* and *W. reevesii* in the absence of *S. aureus*. The growth of *S. aureus* was measured by optical density (OD) at 600 nm. The data represent the mean $\pm$ SD of three independent experiments. **p* < 0.05, ***p* < 0.01, ****p* < 0.001.

Article 195、

[illegible]

Figure 1. The effect of the α -value on the estimated value of β for the 1000 simulated datasets. The α -value is the probability of observing a value of β that is greater than the estimated value of β . The β -value is the estimated value of β for the 1000 simulated datasets. The β -value is the estimated value of β for the 1000 simulated datasets. The β -value is the estimated value of β for the 1000 simulated datasets.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

W

Figure 1. The effect of the number of trials on the mean accuracy of the responses. The error bars represent the standard error of the mean.

Figure 1 illustrates the experimental setup. A participant is seated at a table, looking at a screen. The screen displays two 3D objects: a sphere and a cube. The participant is asked to judge the similarity between these two objects. The diagram shows the participant's eye, the screen, and the 3D objects being compared.





Article 196、

The diagram shows a horizontal axis representing the distance from the center of gravity (CG) to the point of application of a force. The CG is marked with a dot in the center. Two points are marked on either side of the CG, each labeled 'L'. Vertical dashed lines extend upwards from these points to a horizontal line representing the contact surface. The distance between these two vertical lines is labeled 'W'.

W

Figure 1 The effect of the number of nodes on the performance of the proposed algorithm.

Figure 1. The effect of the *W* parameter on the χ^2 distribution of the μ parameter. The χ^2 distribution of the μ parameter is shown for $\mu = 0.0$ and $\sigma = 0.01$ for $W = 0.0$ (black), $W = 0.1$ (red), $W = 0.2$ (green), $W = 0.3$ (blue), $W = 0.4$ (cyan), $W = 0.5$ (magenta), $W = 0.6$ (brown), $W = 0.7$ (grey), $W = 0.8$ (pink), $W = 0.9$ (olive), and $W = 1.0$ (yellow). The χ^2 distribution of the μ parameter is shown for $\mu = 0.0$ and $\sigma = 0.01$ for $W = 0.0$ (black), $W = 0.1$ (red), $W = 0.2$ (green), $W = 0.3$ (blue), $W = 0.4$ (cyan), $W = 0.5$ (magenta), $W = 0.6$ (brown), $W = 0.7$ (grey), $W = 0.8$ (pink), $W = 0.9$ (olive), and $W = 1.0$ (yellow).

A scatter plot showing the relationship between the number of hours per week a person works and the number of hours per week they exercise. The x-axis is labeled 'Hours per week working' and ranges from 0 to 60. The y-axis is labeled 'Hours per week exercising' and ranges from 0 to 10. There are 15 data points plotted, showing a negative correlation. A dashed regression line is drawn through the points, starting at approximately (0, 7.5) and ending at (60, 0.5).

Article 197、

7. *W* is a word in Σ^* . Then $(\text{w}, \text{w}) \in R$.

CHAPTER 16 FINANCIAL ACCOUNTING SYSTEM AND DISTRIBUTION OF PROFITS

Article 198

1. The company shall prepare financial statements in accordance with the provisions of the Companies Act, 1956, and the Companies (Accounts) Regulations, 1989, and shall cause the same to be audited by a Chartered Accountant.

Article 199

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Article 200

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Article 201

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Article 207

1. The Commission shall submit an annual report to the Council and the European Parliament on the implementation of this Regulation. The report shall include information on the progress made in the implementation of the Regulation, the results of the implementation, and the measures taken to ensure the effective implementation of the Regulation.

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Article 208

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Article 209、

Wang, Y. and Wang, Y. (2015) "The Effect of the Internet on the Development of the Chinese Economy," *Journal of Internet Economics*, 12(1), 1-15.



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W

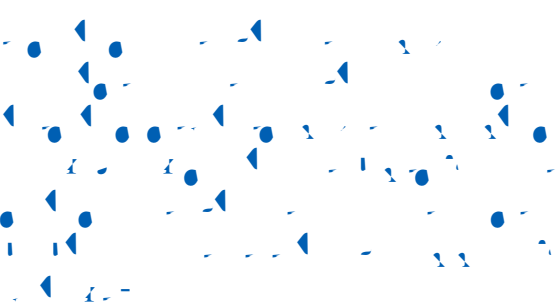
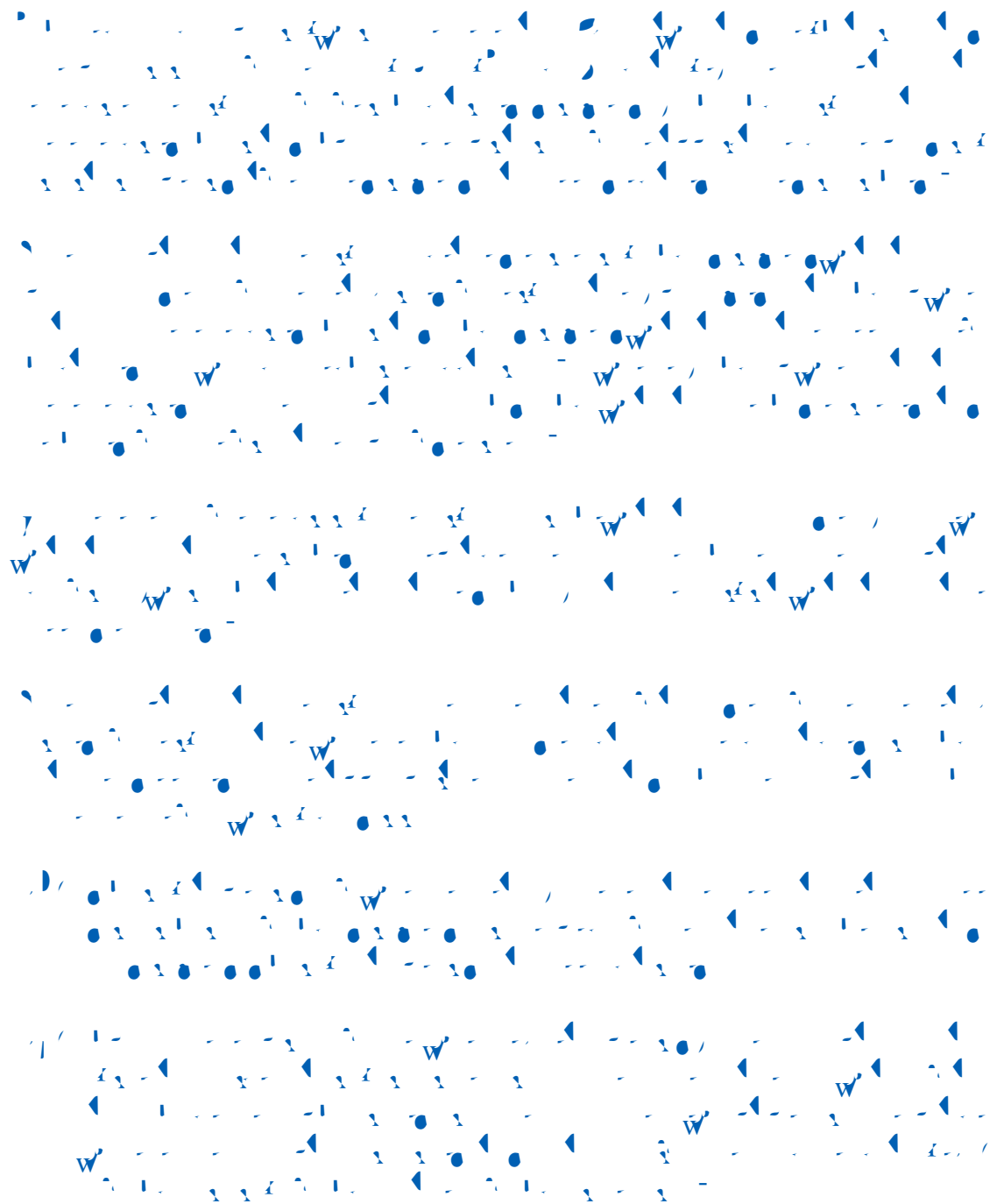


Figure 1. The effect of the *W* parameter on the χ^2 distribution of the β parameter. The χ^2 distribution of the β parameter is shown for $\beta = 0.0$ and $\beta = 0.1$ for $W = 0.0$ (black), $W = 0.1$ (red), $W = 0.2$ (green), $W = 0.3$ (blue), $W = 0.4$ (cyan), $W = 0.5$ (magenta), $W = 0.6$ (brown), $W = 0.7$ (pink), $W = 0.8$ (grey), $W = 0.9$ (dark grey), and $W = 1.0$ (white). The χ^2 distribution of the β parameter is shown for $\beta = 0.0$ and $\beta = 0.1$ for $W = 0.0$ (black), $W = 0.1$ (red), $W = 0.2$ (green), $W = 0.3$ (blue), $W = 0.4$ (cyan), $W = 0.5$ (magenta), $W = 0.6$ (brown), $W = 0.7$ (pink), $W = 0.8$ (grey), $W = 0.9$ (dark grey), and $W = 1.0$ (white).

Article 210

Article 211、

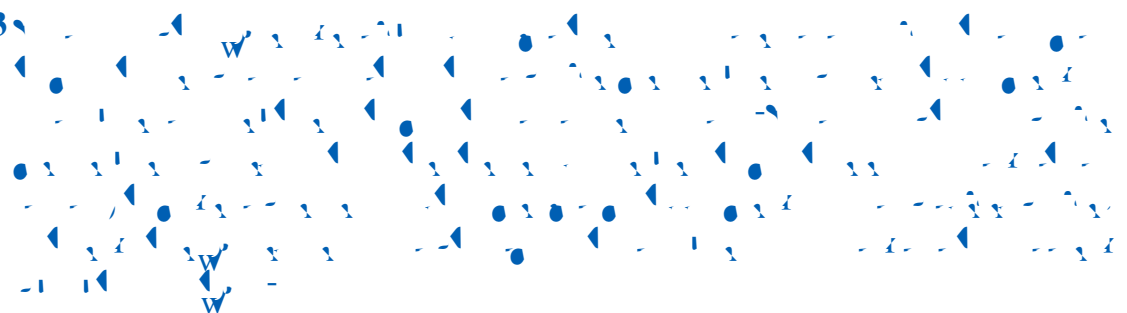
[illegible]



Article 212



Article 213



CHAPTER 17 APPOINTMENT OF AN ACCOUNTING FIRM

Article 214

When the board of directors of a corporation has determined that the appointment of an accounting firm is in the best interests of the corporation, it shall cause to be prepared and adopted by the shareholders a resolution appointing the accounting firm, which resolution shall specify the name of the accounting firm, the term of its appointment, and the authority to be granted to it. The resolution shall be adopted by a majority of the votes cast at a meeting of the shareholders, and shall be filed with the corporation's records. The resolution shall also specify the amount of the fee to be paid to the accounting firm, and the method of payment thereof.

Article 215

The accounting firm appointed by the shareholders shall have the right to examine and copy all books, records, and documents of the corporation, and to make such investigation as it may deem necessary for the purpose of preparing its report.

Article 216

The accounting firm appointed by the shareholders shall have the right to sue the corporation for the amount of the fee to be paid to it, and to recover its costs and expenses incurred in the performance of its duties. The accounting firm shall also have the right to sue the corporation for the amount of any damages suffered by it as a result of the negligence or fraud of the corporation's officers or directors. The accounting firm shall also have the right to sue the corporation for the amount of any damages suffered by it as a result of the negligence or fraud of the corporation's officers or directors. The accounting firm shall also have the right to sue the corporation for the amount of any damages suffered by it as a result of the negligence or fraud of the corporation's officers or directors.

Article 217

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Article 218

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W
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Article 219

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Article 220

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W

W

CHAPTER 18 MERGER, DIVISION, DISSOLUTION AND LIQUIDATION

Section 1 Merger and Division

Article 222、

Figure 1 shows a 2D vector field plot. The plot is a square domain with a grid of small blue arrows representing the velocity field. The flow is generally from left to right, with some local variations. Several points are marked with larger blue dots, and some are labeled with 'W' and a subscript, indicating specific features or boundaries.

Article 223、

Figure 1 shows a 3D visualization of the 2D vector field of the velocity field in the x - y plane. The plot displays a grid of blue arrows representing the velocity field. Several black dots are scattered throughout the field, indicating specific points of interest. The axes are labeled x and y , and the velocity vectors are labeled with W .

Article 224

1. The liquidator shall, as soon as possible, take possession of the property of the company and of the books and documents of the company, and shall take such steps as may be necessary to secure the custody of the property and of the books and documents of the company.

2. The liquidator shall, as soon as possible, ascertain the whereabouts of the members of the company, and shall send to each of them a notice in writing, stating the name of the liquidator, the name of the company, and the date of the meeting of the members of the company, and shall invite them to attend the meeting.

3. The liquidator shall, as soon as possible, ascertain the whereabouts of the creditors of the company, and shall send to each of them a notice in writing, stating the name of the liquidator, the name of the company, and the date of the meeting of the creditors of the company, and shall invite them to attend the meeting.

4. The liquidator shall, as soon as possible, ascertain the whereabouts of the persons who are entitled to receive the assets of the company, and shall send to each of them a notice in writing, stating the name of the liquidator, the name of the company, and the date of the meeting of the persons entitled to receive the assets of the company, and shall invite them to attend the meeting.

Article 225

1. The liquidator shall, as soon as possible, ascertain the whereabouts of the members of the company, and shall send to each of them a notice in writing, stating the name of the liquidator, the name of the company, and the date of the meeting of the members of the company, and shall invite them to attend the meeting.

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Section 2 Dissolution and Liquidation

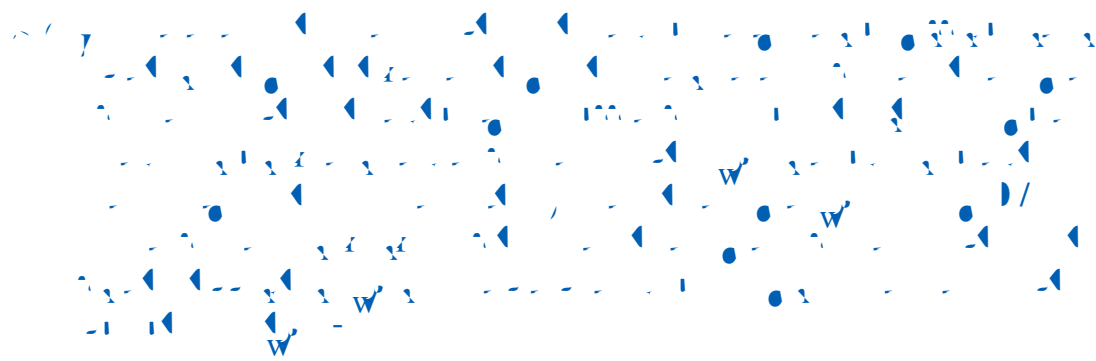
Article 226

1. The liquidator shall, as soon as possible, ascertain the whereabouts of the members of the company, and shall send to each of them a notice in writing, stating the name of the liquidator, the name of the company, and the date of the meeting of the members of the company, and shall invite them to attend the meeting.

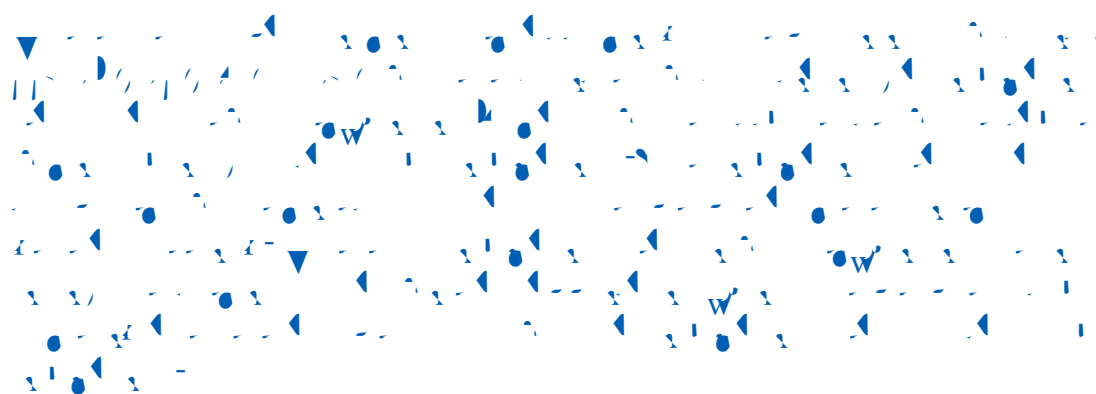
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Article 227



Article 228

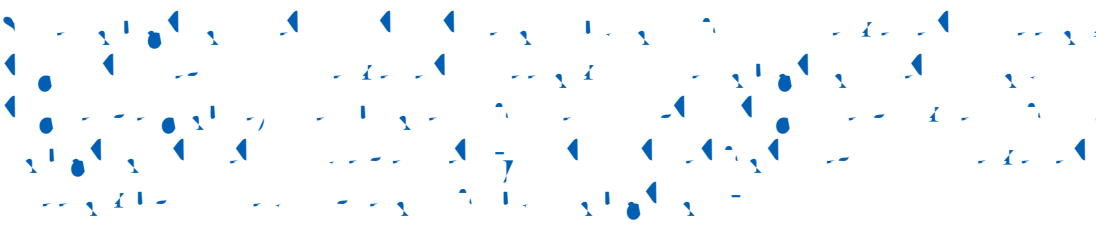
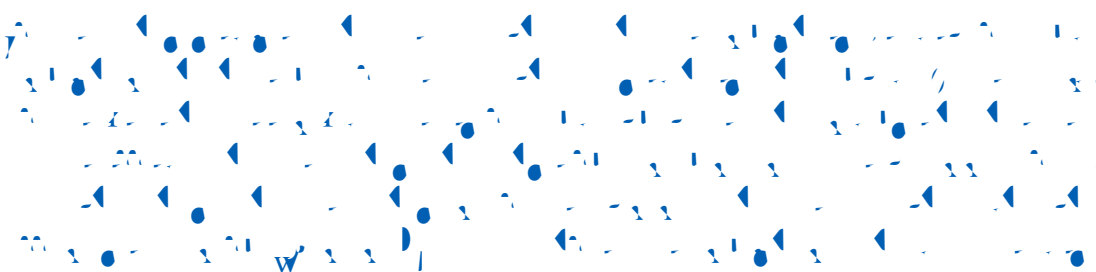


Figure 1 displays five scatter plots showing the distribution of the number of children per family. The x-axis represents the 'Number of children' (0 to 10), and the y-axis represents the 'Frequency' (0 to 100). The plots are arranged in two rows: the top row shows the distribution for the year 2000, and the bottom row shows the distribution for the year 2005. The distributions are roughly bell-shaped, centered around 2-3 children, with a slight increase in frequency for 0 children in 2005 compared to 2000.

Article 232

Figure 1 displays a 3D scatter plot of 1000 simulated data points. The axes are labeled x_1 , x_2 , and x_3 . The points are colored according to a density scale, with a color bar on the right indicating values from 0.00 to 0.04. The distribution is concentrated in a central region, showing a complex, elongated shape.

Article 233

The diagram shows a horizontal polymer chain. A central segment is labeled 'W'. To its right, a side chain is attached, also labeled 'W'. The side chain consists of a vertical segment labeled 'W' and a horizontal segment labeled 'W'. The entire structure is surrounded by a network of dashed lines representing a polymer network.

Article 234、

CHAPTER 19 AMENDMENT TO ARTICLES OF ASSOCIATION

Article 235

When the Association is organized, the Association shall have the right to amend its Articles of Association.

Article 236

When the Association is organized, the Association shall have the right to amend its Articles of Association.

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Article 237

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Article 238

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Article 239

CHAPTER 20 NOTICE

Article 240

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

10 **11**

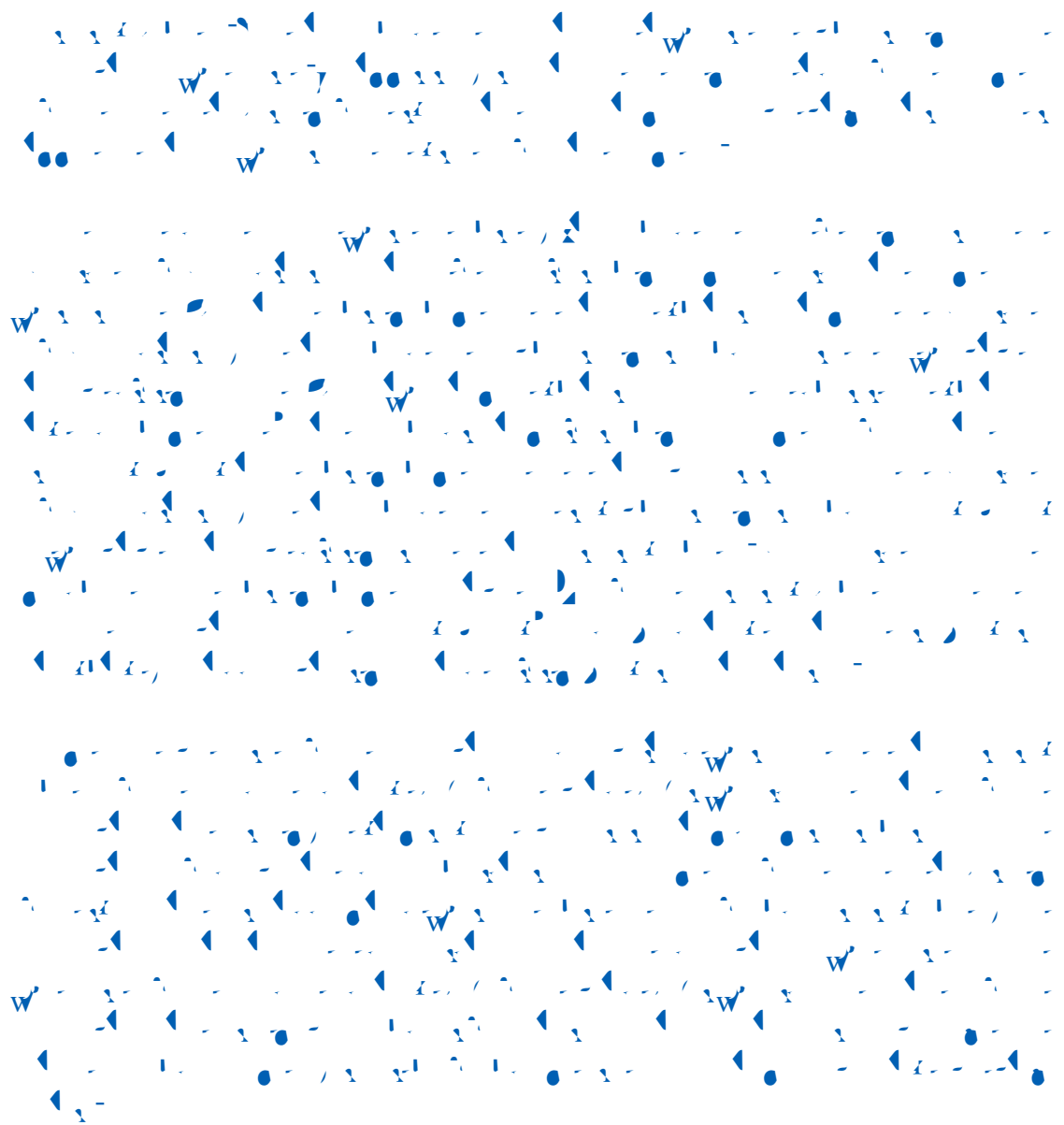
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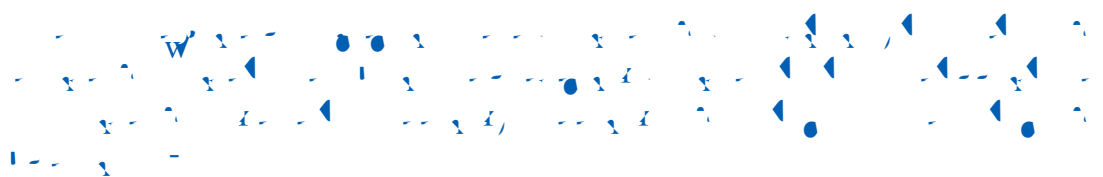
4. *Chlorophyll a* and *Chlorophyll b* (mg/g)

W

Figure 1. The effect of the *W. reevesii* infection on the growth of *W. reevesii* and *W. reevesii* on the growth of *W. reevesii*.



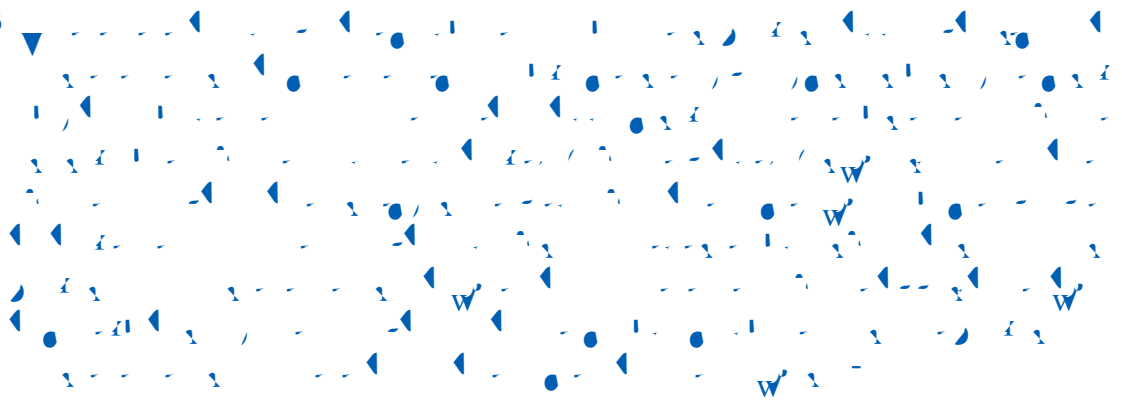
Article 241



Article 242

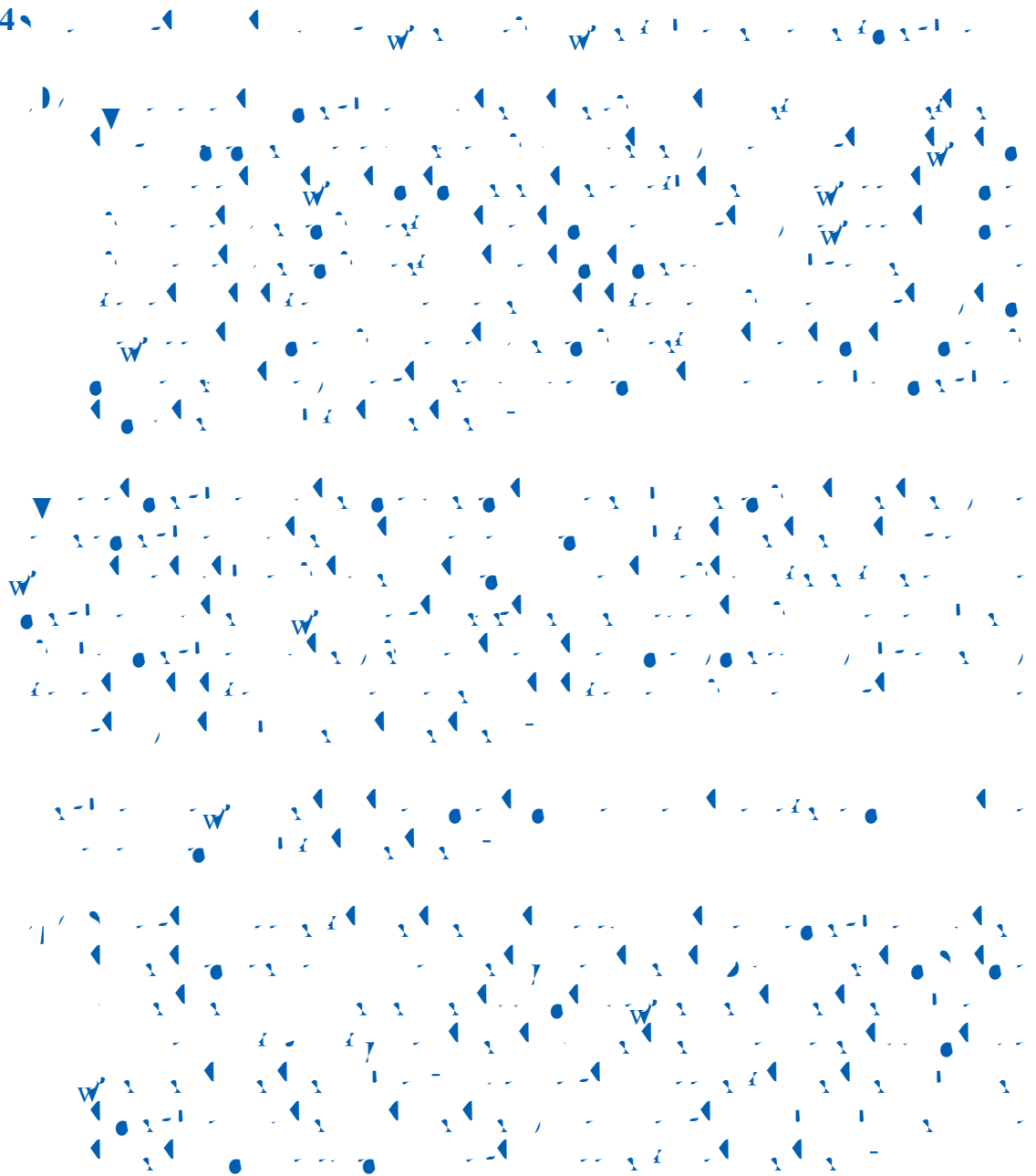


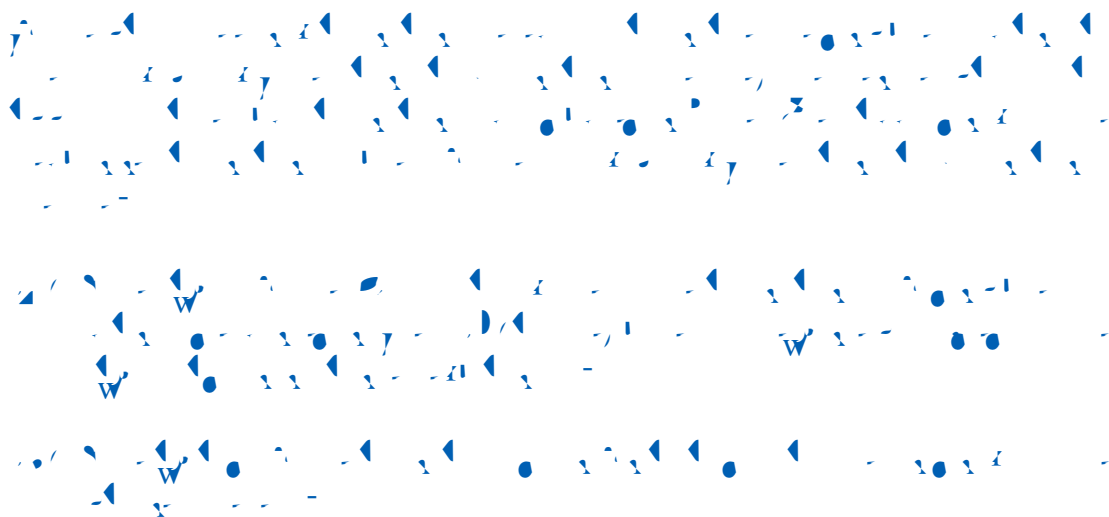
Article 243



CHAPTER 21 SETTLEMENT OF DISPUTES

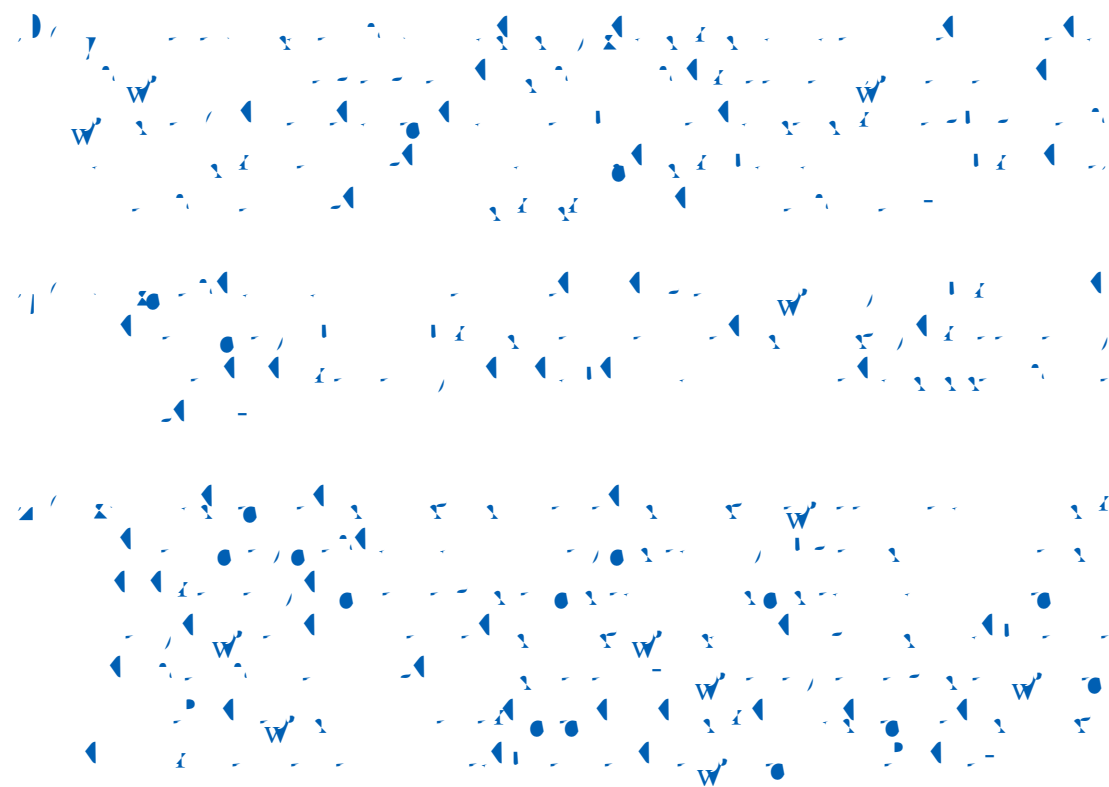
Article 244





CHAPTER 22 SUPPLEMENTARY ARTICLES

Article 245



Article 246



Article 247

1. The Government shall ensure that the State's security and defence are protected and that the State's independence and territorial integrity are maintained.

Article 248

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Article 249

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Article 250

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