
ARTICLES OF ASSOCIATION OF

Beijing Jingneng Clean Energy Co., Limited
北京京能清潔能源電力股份有限公司

(Incorporated in the People's Republic of China)

*

Article 1. The name of the Company shall be Beijing Jingneng Clean Energy Co., Limited in English and Beijing 京能清潔能源電力股份有限公司 in Chinese. The Chinese name shall prevail in the event of any discrepancy between the two names.

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Chapter 1 General

Article 1

W
W
(Company)
A A
w), w A
S w (S w), S
A A
S S

Article 2

W
S w, S w
A A
S (S 2010 .757), S w A S
A S 3 A 2010, A
S (S 2010 .822), 13 A 2010, w
30 A 2010,
A 25 A 2010, w
(91110000101718150)

Article 3

北京京能清潔能源電力股份有限公司; A

Article 4

A... 118, ...
: 100028
: 010-87407188/87407189
: 010-87407187

Article 5

Article 6

Article 7

A...

Article 8

A... A... A... W...
W... A... A... A... A... W... W...

Article 9

A... A... A... A... W... W...

A... A... W... W... A... A...

A... 250, A... A...

A... A...

Article 9
6. (S.A.A).

Article 10

Article 10
Article 11

Article 11

Article 11

Article 12

Article 12

Chapter 2 Operational Objectives and Scope

Article 13

Article 13

Article 14

Article 14

Chapter 3 Shares, Registered Capital and Transfer of Shares

Article 15

Article 15 text, largely illegible due to scan quality.

Article 16

Article 16 text, largely illegible due to scan quality.

Article 17

Article 17 text, largely illegible due to scan quality.

Article 18

Article 18 text, largely illegible due to scan quality.

Article 19

Article 19 text, largely illegible due to scan quality.

A. ... (2011) ... 635 ...
... (CSRC) ... 29 A ... 2011, ...
2,464,285,500 ... 246,428,550 ...
... 328,421,500 ...
... 15% ...
... 32,842,150 ...
... 1,149,905,454 ...
... 114,990,546 ... 1,264,896,000 ...
... 327,508,000, 393,010,000 ... 471,612,800 ... () ... 2013,
2014 ... 2018, ... 902,471,890 ... 2018.

Article 20

... 5 ... 5 ...

... 4,287,400,000 ... 85.748% ...

... A ... A ... 230,150,000 ...
... 4.603% ...

... 27,600,000 ... 0.552% ...

... () ... 16,450,000 ... 0.329% ...

... S ... S ... 65,750,000 ...
... 1.315% ...

... 219,200,000 ...
... 4.384% ...

A A S A ... 153,450,000 ... 3.069% ...

Article 21

A ... (2011) ... 635 ...
... (CSRC) ... 29 A ... 2011, ...
2,464,285,500 ... 246,428,550 ...
... 328,421,500 ...
... 15% ...
... 32,842,150 ...
... 1,149,905,454 ...
... 114,990,546 ... 1,264,896,000 ...
... 327,508,000, 393,010,000 ... 471,612,800 ... () ... 2013,
2014 ... 2018, ... 902,471,890 ... 2018.

A ... 8,244,508,144
W

5,081,793,482 61.639%

92,654,249 1.124%

W 224,348,291 2.721%

() 16,035,322 0.194%

S () 2,829,676,800 34.322%

Article 22

W S

Article 23

A S

W 15 S

Article 24

S

Article 25

8,244,508,144.

Article 26

W... A... A... W... W... W...

Article 27

W... W...

Article 28

W... W... W...

W... 25% ... W... W... W... W...

Article 29

W... 5% ... W... W... 5%

W... 30 ... W... W...

W... W...

Chapter 5 Financial Assistance for Purchase of Company Shares

Article 39

... (y) ... (z) ...

... (y) ... (z) ...

... A ... 39.

Article 40

... (y) ... (z) ...

- (1) ...
- (2) ...
- (3) ...
- (4) ...

... (y) ... (z) ...

Article 41

... W ... A ... 37.

- (1) ...
- (2) ...
- (3) ...

- (4) $\frac{W_A}{A} \leq \frac{W_B}{A}$ and $\frac{W_A}{A} \leq \frac{W_C}{A}$;
- (5) $\frac{W_A}{A} \leq \frac{W_B}{A}$ and $\frac{W_A}{A} \leq \frac{W_C}{A}$ (where $\frac{W_A}{A} \leq \frac{W_B}{A}$ and $\frac{W_A}{A} \leq \frac{W_C}{A}$);
- (6) $\frac{W_A}{A} \leq \frac{W_B}{A}$ and $\frac{W_A}{A} \leq \frac{W_C}{A}$ (where $\frac{W_A}{A} \leq \frac{W_B}{A}$ and $\frac{W_A}{A} \leq \frac{W_C}{A}$).

Chapter 6 Share Certificates and Register of Shareholders

Article 42

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Article 43

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Article 44

- ...
- (1) ...;
 - (2) ...;
 - (3) ...;

Article 48

A... A... A... W...

(1) A... W... W... W...

(2) ...;

(3) ...;

(4) ...;

(5) ...;

(6) ...;

(7) A... W...

S... W... S... W...

Article 49

S... W... S... W...

Article 50

W...

Article 51

A... || ...

Article 52

A... **(Relevant Shares)** ... **(Original Share Certificate)** ...

A... || ... W_A ... W_B ... W_C ...

A... || ... W_A ... W_B ... W_C ... W_D ...

A... || ... W_A ... W_B ...

(1) ... || ... W_A ... W_B ... W_C ... W_D ... W_E ...

(2) ... || ... W_A ... W_B ... W_C ... W_D ...

(3) ... || ... W_A ... W_B ... W_C ... W_D ... W_E ... W_F ... W_G ... W_H ... W_I ... W_J ... W_K ... W_L ... W_M ... W_N ... W_O ... W_P ... W_Q ... W_R ... W_S ... W_T ... W_U ... W_V ... W_W ... W_X ... W_Y ... W_Z ...

(4) ... || ... W_A ... W_B ... W_C ... W_D ... W_E ... W_F ... W_G ... W_H ... W_I ... W_J ... W_K ... W_L ... W_M ... W_N ... W_O ... W_P ... W_Q ... W_R ... W_S ... W_T ... W_U ... W_V ... W_W ... W_X ... W_Y ... W_Z ...

A... || ... W_A ... W_B ... W_C ... W_D ... W_E ... W_F ... W_G ... W_H ... W_I ... W_J ... W_K ... W_L ... W_M ... W_N ... W_O ... W_P ... W_Q ... W_R ... W_S ... W_T ... W_U ... W_V ... W_W ... W_X ... W_Y ... W_Z ...

- (5) $\frac{90}{100} \times 100 = 90$ (3) (4) $\frac{90}{100} \times 100 = 90$
- (6) $\frac{90}{100} \times 100 = 90$ A $\frac{90}{100} \times 100 = 90$
- (7) A $\frac{90}{100} \times 100 = 90$

Article 53

A $\frac{90}{100} \times 100 = 90$ W $\frac{90}{100} \times 100 = 90$ A $\frac{90}{100} \times 100 = 90$

Article 54

$\frac{90}{100} \times 100 = 90$

Chapter 7 Rights and Obligations of Shareholders

Article 55

$\frac{90}{100} \times 100 = 90$ W $\frac{90}{100} \times 100 = 90$ W $\frac{90}{100} \times 100 = 90$

§ $\frac{90}{100} \times 100 = 90$

§ $\frac{90}{100} \times 100 = 90$ W $\frac{90}{100} \times 100 = 90$ W $\frac{90}{100} \times 100 = 90$

- (1) $\frac{90}{100} \times 100 = 90$
- (2) A $\frac{90}{100} \times 100 = 90$

необходимо, чтобы $\Delta_{X^1} = \Delta_{X^2} = \Delta_{X^3} = \dots = \Delta_{X^k}$;

- (1) $\Delta_{X^1} = \Delta_{X^2} = \Delta_{X^3} = \dots = \Delta_{X^k} = \Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k}$ тогда и только тогда, когда $\Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k} = \Delta_{X^1} \cup \Delta_{X^2} \cup \Delta_{X^3} \cup \dots \cup \Delta_{X^k}$;
- (2) $\Delta_{X^1} \cup \Delta_{X^2} \cup \Delta_{X^3} \cup \dots \cup \Delta_{X^k} = \Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k}$ тогда и только тогда, когда $\Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k} = \Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k}$.

Доказательство. Пусть $X^1, X^2, X^3, \dots, X^k$ — непустые множества, $\Delta_{X^1}, \Delta_{X^2}, \Delta_{X^3}, \dots, \Delta_{X^k}$ — их декартовы произведения, $\Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k}$ — декартово произведение объединения этих множеств. Тогда $\Delta_{X^1} \cup \Delta_{X^2} \cup \Delta_{X^3} \cup \dots \cup \Delta_{X^k} \subseteq \Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k}$. Пусть $(x_1, x_2, x_3, \dots, x_k) \in \Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k}$. Тогда $x_i \in X^i$ для некоторого $i \in \{1, 2, 3, \dots, k\}$. Следовательно, $(x_1, x_2, x_3, \dots, x_k) \in \Delta_{X^i}$. Таким образом, $\Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k} \subseteq \Delta_{X^1} \cup \Delta_{X^2} \cup \Delta_{X^3} \cup \dots \cup \Delta_{X^k}$. Следовательно, $\Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k} = \Delta_{X^1} \cup \Delta_{X^2} \cup \Delta_{X^3} \cup \dots \cup \Delta_{X^k}$.

Article 56

Пусть $X^1, X^2, X^3, \dots, X^k$ — непустые множества, $\Delta_{X^1}, \Delta_{X^2}, \Delta_{X^3}, \dots, \Delta_{X^k}$ — их декартовы произведения:

- (1) $\Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k} = \Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k}$;
 - (2) $\Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k} = \Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k}$;
 - (3) $\Delta_{X^1} \cup \Delta_{X^2} \cup \Delta_{X^3} \cup \dots \cup \Delta_{X^k} = \Delta_{X^1 \cup X^2 \cup X^3 \cup \dots \cup X^k}$;
 - (4) $\Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k} = \Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k}$ тогда и только тогда, когда $\Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k} = \Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k}$;
 - (5) $\Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k} = \Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k}$ тогда и только тогда, когда $\Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k} = \Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k}$;
1. $\Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k} = \Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k}$;
 2. $\Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k} = \Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k}$;
- (Q) $\Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k} = \Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k}$;
 - (R) $\Delta_{X^1 \cap X^2 \cap X^3 \cap \dots \cap X^k} = \Delta_{X^1} \cap \Delta_{X^2} \cap \Delta_{X^3} \cap \dots \cap \Delta_{X^k}$;

• $\| \Pi^{-1} X \| \leq \| \Pi^{-1} X \| + \| X \|$

• $\| X \| \leq \| X \| + \| X \|$

(M) $\| X \| \leq \| X \| + \| X \|$

(Y) $\| X \| \leq \| X \| + \| X \|$

(C) $\| X \| \leq \| X \| + \| X \|$

(Y) $\| X \| \leq \| X \| + \| X \|$

(M) $\| X \| \leq \| X \| + \| X \|$

(M) $\| X \| \leq \| X \| + \| X \|$

(6) $\| X \| \leq \| X \| + \| X \|$

(7) $\| X \| \leq \| X \| + \| X \|$


(8) $\| X \| \leq \| X \| + \| X \|$

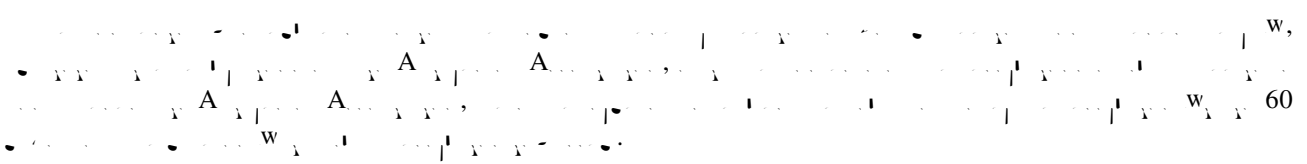
$\| X \| \leq \| X \| + \| X \|$

Article 57

$\| X \| \leq \| X \| + \| X \|$

Article 58





Article 59

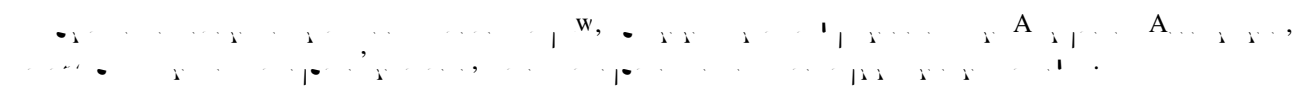







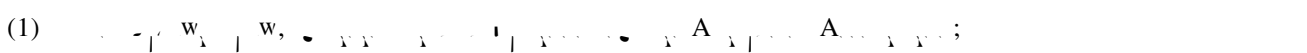



Article 60




Article 61



 (1) 

 (2) 

 (3) 

(4) $\mathbb{N} \times \mathbb{N} \rightarrow \mathbb{N} \times \mathbb{N}$ 同型写像 φ を $\varphi(x, y) = (x + 1, y + 1)$ とする。このとき、 φ は $\mathbb{N} \times \mathbb{N}$ から $\mathbb{N} \times \mathbb{N}$ への同型写像である。

$A = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y\}$ と $B = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y + 1\}$ を考える。このとき、 A と B は $\mathbb{N} \times \mathbb{N}$ の部分集合である。

φ は A から B への同型写像である。すなわち、 $\varphi(A) = B$ である。

(5) $\mathbb{N} \times \mathbb{N} \rightarrow \mathbb{N} \times \mathbb{N}$ 同型写像 φ を $\varphi(x, y) = (x, y + 1)$ とする。このとき、 φ は $\mathbb{N} \times \mathbb{N}$ から $\mathbb{N} \times \mathbb{N}$ への同型写像である。

$A = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y\}$ と $B = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y + 1\}$ を考える。このとき、 A と B は $\mathbb{N} \times \mathbb{N}$ の部分集合である。

Article 62

$\mathbb{N} \times \mathbb{N} \rightarrow \mathbb{N} \times \mathbb{N}$ 同型写像 φ を $\varphi(x, y) = (x + 1, y + 1)$ とする。このとき、 φ は $\mathbb{N} \times \mathbb{N}$ から $\mathbb{N} \times \mathbb{N}$ への同型写像である。

$A = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y\}$ と $B = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y + 1\}$ を考える。このとき、 A と B は $\mathbb{N} \times \mathbb{N}$ の部分集合である。

φ は A から B への同型写像である。すなわち、 $\varphi(A) = B$ である。

(1) $\mathbb{N} \times \mathbb{N} \rightarrow \mathbb{N} \times \mathbb{N}$ 同型写像 φ を $\varphi(x, y) = (x + 1, y + 1)$ とする。このとき、 φ は $\mathbb{N} \times \mathbb{N}$ から $\mathbb{N} \times \mathbb{N}$ への同型写像である。

(2) $A = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y\}$ と $B = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y + 1\}$ を考える。このとき、 A と B は $\mathbb{N} \times \mathbb{N}$ の部分集合である。

(3) $A = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y\}$ と $B = \{(x, y) \in \mathbb{N} \times \mathbb{N} \mid x = y + 1\}$ を考える。このとき、 A と B は $\mathbb{N} \times \mathbb{N}$ の部分集合である。

Article 63

- At the meeting, the following shall be done:
- (1) The chairman shall preside over the meeting and shall have the right to adjourn the meeting from time to time and to reconvene the meeting at any time and place.
 - (2) The chairman shall have the right to suspend the meeting for a period of not more than 30 days, if necessary, for the purpose of enabling the members to attend the meeting.
 - (3) The chairman shall have the right to suspend the meeting for a period of not more than 30 days, if necessary, for the purpose of enabling the members to attend the meeting.
 - (4) The chairman shall have the right to suspend the meeting for a period of not more than 30 days, if necessary, for the purpose of enabling the members to attend the meeting.

Chapter 8 General Meeting

Section 1

(11) A \dots A \dots A \dots ;

(12) \dots w \dots 64 \dots A \dots A \dots ;

(13) \dots w \dots 30% \dots ;

(14) \dots w \dots ;

(15) \dots w \dots ;

(16) \dots w \dots 3% \dots ;

(17) \dots w \dots w \dots A \dots A \dots ;

Article 66

\dots w \dots w \dots ;

(1) A \dots w \dots 50% \dots ;

(2) A \dots 30% \dots ;

(3) \dots w \dots 70% \dots ;

(4) A \dots w \dots 10% \dots ;

(5) \dots ;

(6) \dots w \dots A \dots A \dots ;

\dots ;

Article 67

\dots w \dots w \dots ;

Article 68

... .. A
.. .. W

Article 69

.. .. W
.. .. W

- (1) W W
.. .. A A
- (2)
- (3) W 10%
.. .. W
- (4)
- (5)
- (6) W
.. .. A A

Article 70

.. ..

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.. ..
.. .. A W

Section 2 Proposing and Convening of General Meeting

Article 71

.. .. W W
.. .. A A W W
.. .. W 10

.. .. W 5

Article 74

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Section 3 Proposals and Notices of General Meeting

Article 75

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Article 76

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Article 77

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Article 78

1. \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に対して $T e_i = \lambda_i e_i$ を満たすとき、 T を \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換と呼ぶ。

- (1) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。
- (2) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の固有値は $\lambda_1, \dots, \lambda_n$ である。
- (3) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の固有空間は \mathbb{R}^n である。
- (4) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の逆行列は $\text{diag}(1/\lambda_1, \dots, 1/\lambda_n)$ である。
- (5) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。また、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。
- (6) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。また、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。
- (7) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。
- (8) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。
- (9) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。
- (10) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。

Article 79

1. \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に対して $T e_i = \lambda_i e_i$ を満たすとき、 T を \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換と呼ぶ。

- (1) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の行列表示は $\text{diag}(\lambda_1, \dots, \lambda_n)$ である。
- (2) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の固有値は $\lambda_1, \dots, \lambda_n$ である。
- (3) \mathbb{R}^n 上の線形変換 T が \mathbb{R}^n の基底 $\{e_1, \dots, e_n\}$ に関する対角線形変換であるとき、 T の固有空間は \mathbb{R}^n である。

(4) Musical notation for Article 79(4) showing a treble clef, a key signature of one flat, and a 4/4 time signature. The melody consists of quarter notes and half notes, with a fermata over the final note. The lyrics are: "The Board of Directors shall have the authority to suspend or terminate the membership of any member who is in arrears with the corporation." The word "S" is written above the first measure.

(5) Musical notation for Article 79(5) showing a treble clef, a key signature of one flat, and a 4/4 time signature. The melody consists of quarter notes and half notes, with a fermata over the final note. The lyrics are: "The Board of Directors shall have the authority to suspend or terminate the membership of any member who is in arrears with the corporation." The word "W" is written above the first measure.

Article 80

Musical notation for Article 80 showing a treble clef, a key signature of one flat, and a 4/4 time signature. The melody consists of quarter notes and half notes, with a fermata over the final note. The lyrics are: "The Board of Directors shall have the authority to suspend or terminate the membership of any member who is in arrears with the corporation." The word "W" is written above the first measure.

Musical notation for Article 80 showing a treble clef, a key signature of one flat, and a 4/4 time signature. The melody consists of quarter notes and half notes, with a fermata over the final note. The lyrics are: "The Board of Directors shall have the authority to suspend or terminate the membership of any member who is in arrears with the corporation." The word "W" is written above the first measure. The number "15" is written above the fifth measure, and "10" is written above the tenth measure. The number "20" is written above the twentieth measure. The word "S" is written above the first measure.

Article 81

Musical notation for Article 81 showing a treble clef, a key signature of one flat, and a 4/4 time signature. The melody consists of quarter notes and half notes, with a fermata over the final note. The lyrics are: "The Board of Directors shall have the authority to suspend or terminate the membership of any member who is in arrears with the corporation." The word "W" is written above the first measure. The number "2" is written above the second measure.

Article 82

Musical notation for Article 82 showing a treble clef, a key signature of one flat, and a 4/4 time signature. The melody consists of quarter notes and half notes, with a fermata over the final note. The lyrics are: "The Board of Directors shall have the authority to suspend or terminate the membership of any member who is in arrears with the corporation." The word "W" is written above the first measure.

Section 4 Convening General Meeting

Article 83

Musical notation for Article 83 showing a treble clef, a key signature of one flat, and a 4/4 time signature. The melody consists of quarter notes and half notes, with a fermata over the final note. The lyrics are: "The Board of Directors shall have the authority to suspend or terminate the membership of any member who is in arrears with the corporation." The word "W" is written above the first measure. The word "A" is written above the fifth measure. The word "A" is written above the tenth measure. The word "W" is written above the twentieth measure.

§ 1. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$; $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(1) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(2) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(3) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

Article 84

A. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

Article 85

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(1) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(2) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(3) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(4) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(5) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(6) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

(7) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$;

Article 86

... 24 ... W₁ ... 24 ... W₁ ...

... 24 ... W₁ ...

Article 87

A ... W₁ ...

... W₁ ...

Article 88

... W₁ ... W₁ ... W₁ ...

Article 89

A ... W₁ ... W₁ ...

Article 90

... W₁ ... W₁ ... W₁ ...

Article 95

... ..

Article 96

... ..

Article 97

... ..

- (1)
- (2)
- (3)
- (4)
- (5)
- (6)
- (7)

Article 98

... .. 10

Article 99

... ..

Article 105

A ... w ... (1), (2), (3), (4), (5), (6), (10), (12), (14) ... (17) A ... 63 ... A ... A ...

Article 106

A ... w ... (7), (8), (9), (11), (13) ... (15) A ... 63 ... w ... A ... A ... (16) ... w ...

Article 107

A ... w ...

Article 108

A ... w ...

Article 109

A ... 10 ...

Article 110

S ... w ...

6. $\int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dx \right) dy = \int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dy \right) dx$;
7. $\int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dx \right) dy = \int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dy \right) dx$;
8. $\int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dx \right) dy = \int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dy \right) dx$;
9. $\int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dx \right) dy = \int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dy \right) dx$;
10. $\int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dx \right) dy = \int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dy \right) dx$;
11. $\int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dx \right) dy = \int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dy \right) dx$;
12. $\int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dx \right) dy = \int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dy \right) dx$;

Article 114

§ $\int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dx \right) dy = \int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dy \right) dx$ (2), (8), (11), (12), $\mathbb{A}_{\mathbb{R}^n}$
 113, $\int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dx \right) dy = \int_{\mathbb{R}^n} \left(\int_{\mathbb{R}^n} |f(x)g(y)| dy \right) dx$

Article 116

... W_A ... $A_{A,1}^{77}$... $A_{A,2}$...

Article 117

... W_A ... $A_{A,1}$... $A_{A,2}$...

Article 118

...

... W_A ...

- (1) ... 12 ... 20% ...
- (2) ... W_A ... 15 ...
- (3) ... W_A ...

Chapter 10 Party Committee

Article 119

()

()

Article 120

()

(1) ()

(2) ()

(3) ()

(4) ()

Article 121

(C) $\frac{1}{2} W_A$ if the value of the property is less than \$100,000.

(D) $\frac{1}{2} W_A$ if the value of the property is less than \$100,000 and $\frac{1}{3} W_A$ if the value of the property is \$100,000 or more.

Article 125

Section 25-125. **Wills of testators who are not domiciled in this State.**—The provisions of this article shall apply to a will executed by a testator who is not domiciled in this State at the time of his death if the testator was domiciled in this State at the time the will was executed.

Section 25-126. **Wills of testators who are not domiciled in this State.**—The provisions of this article shall apply to a will executed by a testator who is not domiciled in this State at the time of his death if the testator was domiciled in this State at the time the will was executed.

Article 126

Section 25-126. **Wills of testators who are not domiciled in this State.**—The provisions of this article shall apply to a will executed by a testator who is not domiciled in this State at the time of his death if the testator was domiciled in this State at the time the will was executed.

Article 127

Section 25-127. **Wills of testators who are not domiciled in this State.**—The provisions of this article shall apply to a will executed by a testator who is not domiciled in this State at the time of his death if the testator was domiciled in this State at the time the will was executed.

Section 25-128. **Wills of testators who are not domiciled in this State.**—The provisions of this article shall apply to a will executed by a testator who is not domiciled in this State at the time of his death if the testator was domiciled in this State at the time the will was executed.

Section 25-129. **Wills of testators who are not domiciled in this State.**—The provisions of this article shall apply to a will executed by a testator who is not domiciled in this State at the time of his death if the testator was domiciled in this State at the time the will was executed.

Article 128

Section 25-128. **Wills of testators who are not domiciled in this State.**—The provisions of this article shall apply to a will executed by a testator who is not domiciled in this State at the time of his death if the testator was domiciled in this State at the time the will was executed.

Article 129

... A ... A ...

Article 130

W ... A ... A ...

Section 2 Independent Directors

Article 131

... W ... 5% ...

W ... 14 ... A ...

Article 132

... W ... A ... A ... W ...

A ...

Article 133

A ...

Article 134

... W ... W ... W ...

Article 135

... W ... W ...

Section 3 Board of Directors

Article 136

... W ...

Article 137

... W ... W ... A ... A ... W ... (...) ... (...) ... (...) ... (...) ...

Article 138

... W ... W ...

- (1) ... W ...
- (2) ...
- (3) ...
- (4) ...
- (5) ...
- (6) ...
- (7) ...
- (8) ...
- (9) W ...

- (10) \dots
- (11) \dots
- (12) \dots
- (13) \dots
- (14) \dots
- (15) \dots
- (16) \dots
- (17) \dots
- (18) \dots
- (19) \dots

(1. 7231759 (1. 7231815) *930689 7231746)

Article 141

... W_X ... W_X ... 33% ... W_X ...

... A_X ... (\dots) ... W_X ...

... A_X ...

Article 142

... W_X ... W_X ...

- (1) ...
- (2) ...
- (3) ...
- (4) ...
- (5) ...
- (6) ... W_X ...
- (7) ... W_X ...
- (8) ... W_X ...
- (9) ... W_X ... W_X ...
- (10) ... W_X ... W_X ... W_X ...
- (11) ... A_X ... A_X ...

Article 143

... .. W
... .. (... .. W
... ..)
... ..

Article 144

... ..
... ..
... .. 14
... ..

... .. W
10
... ..

... .. 3
... ..

Article 145

... .. A ... 246 ... A
A
... .. W ... W
... ..

... ..
... .. W
... ..

Article 146

A W

- (1) ... ;
- (2) ... ;
- (3) ... ;
- (4) ... ;
- (5) ...

Article 147

[Faint text, likely musical notation or a very low-resolution scan of text.]

Article 148

[Faint text, likely musical notation or a very low-resolution scan of text.]

[Faint text, likely musical notation or a very low-resolution scan of text.]

[Faint text, likely musical notation or a very low-resolution scan of text.]

Article 149

[Faint text, likely musical notation or a very low-resolution scan of text.]

[Faint text, likely musical notation or a very low-resolution scan of text.]

Article 150

[Faint text, likely musical notation or a very low-resolution scan of text.]

Article 151

[Faint text, likely musical notation or a very low-resolution scan of text.]

Article 152

W

W, A, A, W, W, W, W

10

Article 153

W

- (1)
- (2)
- (3)
- (4)
- (5)

Article 154

S

Chapter 12 Secretary to the Board of Directors

Article 155

(1) S

Article 156

W, W

... $X^{\mu} \partial_{\mu} X^{\nu} \partial_{\nu} X^{\rho} \dots$ (1)

(1) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

(2) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

(3) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

(4) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

(5) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

(6) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

... $X^{\mu} \partial_{\mu} X^{\nu} \partial_{\nu} X^{\rho} \dots$ (1)

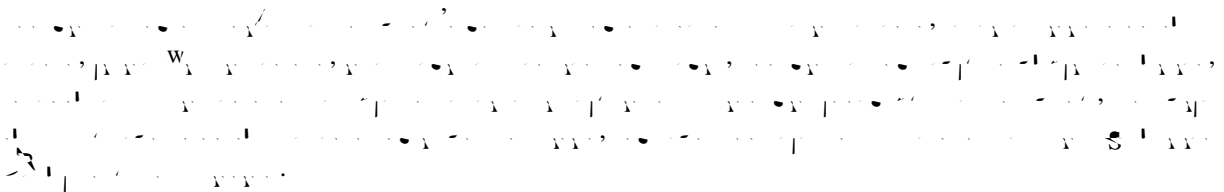
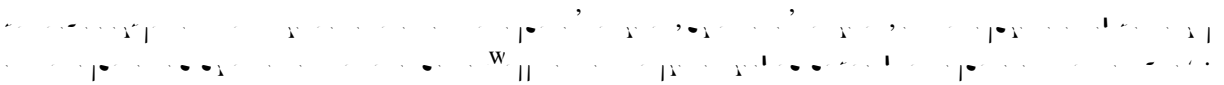
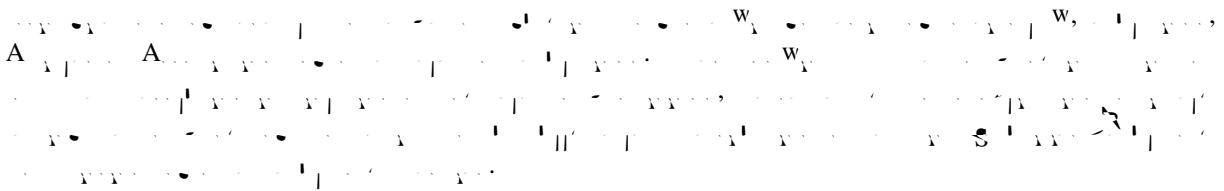
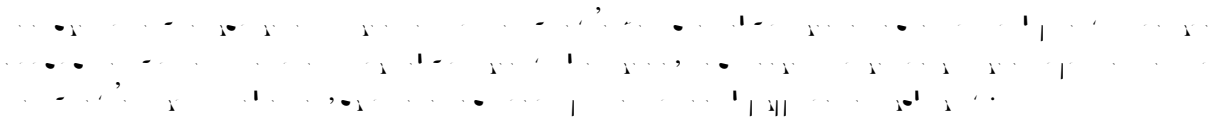
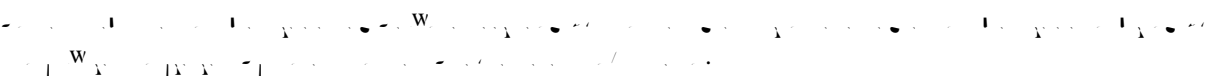
(1) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

(2) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

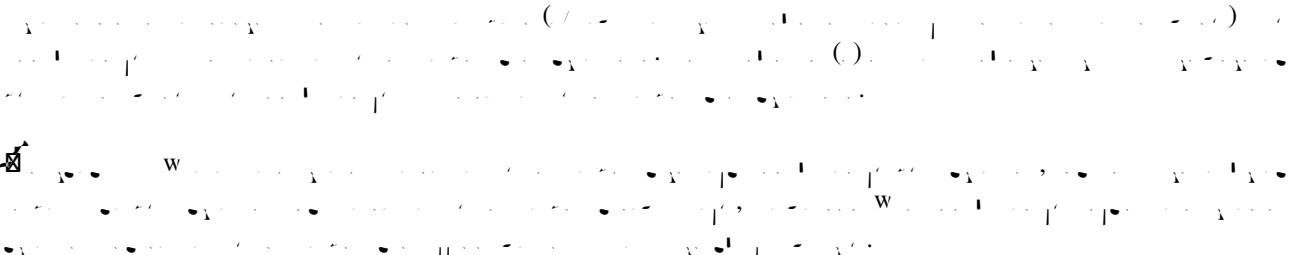
(3) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

(4) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

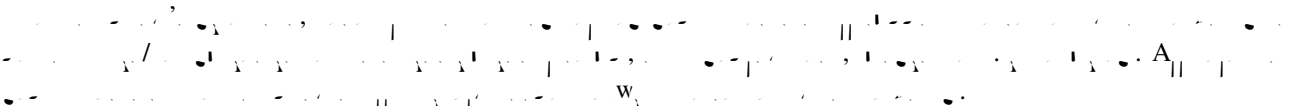
(5) $\dots X^{\mu} \partial_{\mu} W_{\nu} \dots X^{\rho} \partial_{\rho} W_{\sigma} \dots$

- (6)  Musical notation for item 6, featuring a treble clef, a key signature of one flat, and a 4/4 time signature. The piece consists of two staves. The first staff begins with a treble clef and a key signature of one flat. The second staff begins with a bass clef and a key signature of one flat. The notation includes various rhythmic values, accidentals, and dynamic markings such as *W*.
- (7)  Musical notation for item 7, featuring a treble clef, a key signature of one flat, and a 4/4 time signature. The piece consists of two staves. The first staff begins with a treble clef and a key signature of one flat. The second staff begins with a bass clef and a key signature of one flat. The notation includes various rhythmic values, accidentals, and dynamic markings such as *W*.
- (8)  Musical notation for item 8, featuring a treble clef, a key signature of one flat, and a 4/4 time signature. The piece consists of two staves. The first staff begins with a treble clef and a key signature of one flat. The second staff begins with a bass clef and a key signature of one flat. The notation includes various rhythmic values, accidentals, and dynamic markings such as *A* and *W*.
- (9)  Musical notation for item 9, featuring a treble clef, a key signature of one flat, and a 4/4 time signature. The piece consists of two staves. The first staff begins with a treble clef and a key signature of one flat. The second staff begins with a bass clef and a key signature of one flat. The notation includes various rhythmic values, accidentals, and dynamic markings such as *W*.
- (10)  Musical notation for item 10, featuring a treble clef, a key signature of one flat, and a 4/4 time signature. The piece consists of two staves. The first staff begins with a treble clef and a key signature of one flat. The second staff begins with a bass clef and a key signature of one flat. The notation includes various rhythmic values, accidentals, and dynamic markings such as *W*.

Article 157

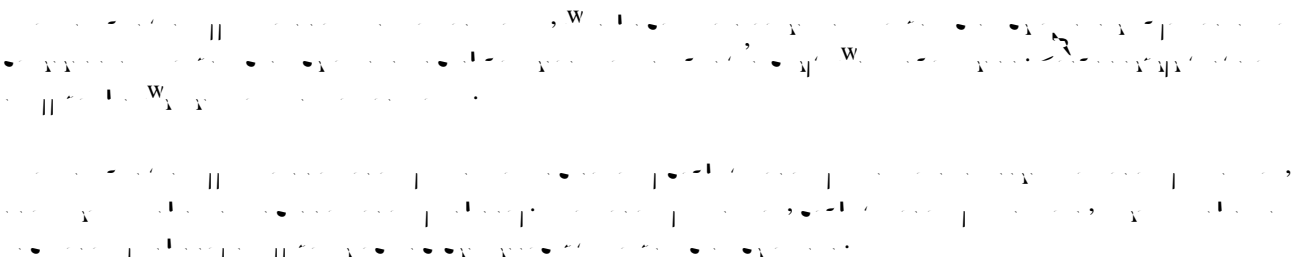
 Musical notation for Article 157, featuring a treble clef, a key signature of one flat, and a 4/4 time signature. The piece consists of two staves. The first staff begins with a treble clef and a key signature of one flat. The second staff begins with a bass clef and a key signature of one flat. The notation includes various rhythmic values, accidentals, and dynamic markings such as *W*.

Article 158

 Musical notation for Article 158, featuring a treble clef, a key signature of one flat, and a 4/4 time signature. The piece consists of two staves. The first staff begins with a treble clef and a key signature of one flat. The second staff begins with a bass clef and a key signature of one flat. The notation includes various rhythmic values, accidentals, and dynamic markings such as *A* and *W*.

Chapter 13 General Manager

Article 159

 Musical notation for Article 159, featuring a treble clef, a key signature of one flat, and a 4/4 time signature. The piece consists of two staves. The first staff begins with a treble clef and a key signature of one flat. The second staff begins with a bass clef and a key signature of one flat. The notation includes various rhythmic values, accidentals, and dynamic markings such as *W*.

Article 163

The first part of Article 163 is amended to read as follows:

$\frac{W}{X}$

- (1)
- (2)
- (3)
- (4)

Article 164

The second part of Article 164 is amended to read as follows:

Chapter 14 General Counsel

Article 165

The first part of Article 165 is amended to read as follows:

The second part of Article 165 is amended to read as follows:

Article 166

The first part of Article 166 is amended to read as follows: 1 -2.8

Chapter 15 Board of Supervisors

Section 1 Supervisors

Article 167

3

Article 168

Article 169

W

Article 170

Article 171

Article 172

W

Article 173

W

W

Section 2 Board of supervisors

Article 174

Article 175

... (3) ... W ...

... W ...

Article 176

...

Article 177

... W ...

1. ...
2. ... W ...
3. ... W ...
4. ...
5. ... W ...
6. ...
7. ...
8. ... W ...
9. ... W ...
10. ... A ...

Article 178

Article 178 (6) ... W ... A ...

Article 178 ... W ... A ...

Article 179

Article 179 ... W ... A ...

Article 180

Article 180 ... W ... A ...

Article 180 ... W ... A ...

Article 181

Article 181 ... S ...

Article 181 ... S ... 10 ...

Article 182

Article 182 ... 10 ... W ...

Article 182 ... W ...

- (1) ...
- (2) ...
- (3) ...

Article 183

... (X) ... (Y) ... (Z) ... (W) ...

Article 184

... (X) ... (Y) ... (Z) ... (W) ...

Chapter 16 Qualifications and Obligations of the Company’s Directors, Supervisors and Other Senior Management

Article 185

A ... (X) ... (Y) ... (Z) ... (W) ...

1. ... (X) ... (Y) ... (Z) ... (W) ...
2. ... (X) ... (Y) ... (Z) ... (W) ... (5) ...
3. ... (X) ... (Y) ... (Z) ... (W) ... (3) ...
4. ... (X) ... (Y) ... (Z) ... (W) ... (3) ...
5. ... (X) ... (Y) ... (Z) ... (W) ...
6. ... (X) ... (Y) ... (Z) ... (W) ...
7. ... (X) ... (Y) ... (Z) ... (W) ...
8. ... (X) ... (Y) ... (Z) ... (W) ... (5) ...

4. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 5. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 6. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 7. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 8. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 9. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 10. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 11. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 12. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 13. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 14. $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
- (1) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 - (2) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;
 - (3) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$;

$\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx$

Article 190

W (Connected Persons) W

1. ;
2. (1) ;
3. (1) (2) ;
4. W (1), (2) (3) W
5. (4)

Article 191

W

Article 192

A 60 A

Article 193

W () W

W W W

192. Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.
 b. Die Parteien sind nicht unter Zwang, unter Verstoß gegen die öffentliche Ordnung oder unter Verstoß gegen das öffentliche Interesse gezwungen, diesen Kaufvertrag zu schließen.
 c. Die Parteien sind nicht unter Zwang, unter Verstoß gegen die öffentliche Ordnung oder unter Verstoß gegen das öffentliche Interesse gezwungen, diesen Kaufvertrag zu schließen.

A. Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.

Article 194

Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.
 b. Die Parteien sind nicht unter Zwang, unter Verstoß gegen die öffentliche Ordnung oder unter Verstoß gegen das öffentliche Interesse gezwungen, diesen Kaufvertrag zu schließen.
 c. Die Parteien sind nicht unter Zwang, unter Verstoß gegen die öffentliche Ordnung oder unter Verstoß gegen das öffentliche Interesse gezwungen, diesen Kaufvertrag zu schließen.

Article 195

Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.

Article 196

Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.

Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.

1. Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.
2. Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.
 b. Die Parteien sind nicht unter Zwang, unter Verstoß gegen die öffentliche Ordnung oder unter Verstoß gegen das öffentliche Interesse gezwungen, diesen Kaufvertrag zu schließen.
3. Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.

Article 197

Die Parteien vereinbaren, dass die Parteien die folgenden Angaben für die Zwecke dieses Kaufvertrags bestätigen:
 a. Die Parteien sind die gesetzlichen Vertreter der Parteien und haben die gesetzliche Befugnis, diesen Kaufvertrag zu schließen.

Article 203

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Chapter 17 Financial Accounting System and Distribution of Profits

Article 204

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Article 205

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Article 206

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Article 207

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Article 208

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Article 209

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Article 210

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Article 211

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Article 212

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Article 213

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Article 223

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Article 224

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Article 225

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Article 226

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 - (2) ...
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(4) W_X

1. W_X

2. W_X

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Article 227

W_X

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(2) 14 W_X (1) (1) 2.,

W_X W_X

(3) (1) 2.,

Chapter 19 Merger, Division, Dissolution and Liquidation

Section 1 Merger and Division

Article 228

When a company is merged with another company, the assets and liabilities of the company being merged shall, from the date of the merger, become the assets and liabilities of the merged company. The merged company shall be deemed to have succeeded to the rights and obligations of the company being merged. The merged company shall be deemed to have succeeded to the rights and obligations of the company being merged.

The merged company shall be deemed to have succeeded to the rights and obligations of the company being merged.

Article 229

When a company is divided into two or more companies, the assets and liabilities of the company being divided shall, from the date of the division, become the assets and liabilities of the companies formed. The companies formed shall be deemed to have succeeded to the rights and obligations of the company being divided.

The companies formed shall be deemed to have succeeded to the rights and obligations of the company being divided.

Article 230

When a company is dissolved, the assets and liabilities of the company shall, from the date of the dissolution, become the assets and liabilities of the liquidators. The liquidators shall be deemed to have succeeded to the rights and obligations of the company being dissolved.

Article 231

When a company is liquidated, the assets and liabilities of the company shall, from the date of the liquidation, become the assets and liabilities of the liquidators. The liquidators shall be deemed to have succeeded to the rights and obligations of the company being liquidated.

Section 2 Dissolution and Liquidation

Article 232

- (1) A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- (2) A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- (3) A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- (4) A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- (5) A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- (6) A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);

Article 233

- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);

Article 234

- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);
- A company shall be dissolved if it is found to be insolvent in accordance with the provisions of section 232 (1), (2), (5) or (6);

Article 235

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Article 236

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- (2) ... ||^W... ||, ^W... ||
- (3) ... ||^W... ||, ^W... ||
- (4) ... ||^W... ||, ^W... ||
- (5) ... ||^W... ||, ^W... ||
- (6) ... ||^W... ||, ^W... ||
- (7) ... ||^W... ||, ^W... ||

Article 237

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Article 238

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Article 239

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Article 240

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Chapter 20 Amendment to Articles of Association

Article 241

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Article 242

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Article 243

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Article 244

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W \dots W \dots A \dots A \dots W \dots W \dots

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(2) \dots A \dots A \dots W \dots A \dots A \dots W \dots ;

Article 245

A \dots A \dots W \dots W \dots W \dots W \dots W \dots ;

Chapter 21 Notice

Article 246

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(2) \dots ;

(3) \dots ;

(4) \dots W \dots W \dots W \dots W \dots ;

(5) \dots ;

Chapter 22 Settlement of Disputes

Article 250

- (1) ... W_A ... W_B ... A ... A ... W ... W ... (Ω) ... (Ω) ...
- (2) ... A ... W_A ... A ... W ... A ... S ... A ...
- (3) ... W ... W ... (1) ...
- (4) ... W ...

Chapter 23 Supplementary Articles

Article 251

Definition

- (1) $\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ and $\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ are said to be *equivalent* if there exists a matrix $W \in \mathcal{W}(\mathbb{R}^n)$ such that $\mathbb{A} = W \mathbb{A} W^{-1}$.
- (2) $\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ is said to be *normal* if $\mathbb{A} \mathbb{A}^* = \mathbb{A}^* \mathbb{A}$.
- (3) $\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ is said to be *self-adjoint* if $\mathbb{A} = \mathbb{A}^*$. $\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ is said to be *unitary* if $\mathbb{A} \mathbb{A}^* = \mathbb{A}^* \mathbb{A} = I_n$.

Article 252

$\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ and $\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ are said to be *similar* if there exists a matrix $W \in \mathcal{W}(\mathbb{R}^n)$ such that $\mathbb{A} = W \mathbb{A} W^{-1}$.

Article 253

$\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ and $\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ are said to be *orthogonally similar* if there exists a matrix $W \in \mathcal{W}(\mathbb{R}^n)$ such that $\mathbb{A} = W \mathbb{A} W^{-1}$.

Article 254

$\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ and $\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ are said to be *unitarily similar* if there exists a matrix $W \in \mathcal{W}(\mathbb{R}^n)$ such that $\mathbb{A} = W \mathbb{A} W^{-1}$.

Article 255

$\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ and $\mathbb{A} \in \mathcal{A}(\mathbb{R}^n)$ are said to be *unitarily similar* if there exists a matrix $W \in \mathcal{W}(\mathbb{R}^n)$ such that $\mathbb{A} = W \mathbb{A} W^{-1}$.