
**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)

* *(This page is intentionally left blank for the purpose of providing space for the signature of the Chairman of the Board of Directors and the Secretary of the Board of Directors.)*

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Article 4

Article 118, ... E ... E ...
: 100028
: 010-87407188/87407189
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Article 5

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Article 8

Article A ... A ... A ... A ... E ...

Article 9

Article A ... A ... A ... A ...

Article A ... A ... (...) ...

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

Article ...

Article 9. The Commission shall have the following powers:

(a) to request any information it may consider necessary for the performance of its functions;

(b) to require the production of any documents in its possession, custody or control, or to inspect any documents, books of account or other records which it may consider necessary for the performance of its functions;

(c) to require any person to furnish such information or to produce any such documents, books of account or other records as may be specified in a written notice issued by the Commission under sub-section (1) of section 6, and to attend before it and to answer any questions put to him.

Article 10

Article 10. The Commission shall have the following powers:

(a) to request any information it may consider necessary for the performance of its functions;

(b) to require the production of any documents in its possession, custody or control, or to inspect any documents, books of account or other records which it may consider necessary for the performance of its functions;

(c) to require any person to furnish such information or to produce any such documents, books of account or other records as may be specified in a written notice issued by the Commission under sub-section (1) of section 6, and to attend before it and to answer any questions put to him.

Article 11. The Commission shall have the following powers:

(a) to request any information it may consider necessary for the performance of its functions;

(b) to require the production of any documents in its possession, custody or control, or to inspect any documents, books of account or other records which it may consider necessary for the performance of its functions;

(c) to require any person to furnish such information or to produce any such documents, books of account or other records as may be specified in a written notice issued by the Commission under sub-section (1) of section 6, and to attend before it and to answer any questions put to him.

Article 11

Article 11. The Commission shall have the following powers:

(a) to request any information it may consider necessary for the performance of its functions;

(b) to require the production of any documents in its possession, custody or control, or to inspect any documents, books of account or other records which it may consider necessary for the performance of its functions;

(c) to require any person to furnish such information or to produce any such documents, books of account or other records as may be specified in a written notice issued by the Commission under sub-section (1) of section 6, and to attend before it and to answer any questions put to him.

Article 12

Article 12. The Commission shall have the following powers:

(a) to request any information it may consider necessary for the performance of its functions;

(b) to require the production of any documents in its possession, custody or control, or to inspect any documents, books of account or other records which it may consider necessary for the performance of its functions;

(c) to require any person to furnish such information or to produce any such documents, books of account or other records as may be specified in a written notice issued by the Commission under sub-section (1) of section 6, and to attend before it and to answer any questions put to him.

Chapter 2 Operational Objectives and Scope

Article 13

Article 13. The Commission shall have the following powers:

(a) to request any information it may consider necessary for the performance of its functions;

(b) to require the production of any documents in its possession, custody or control, or to inspect any documents, books of account or other records which it may consider necessary for the performance of its functions;

(c) to require any person to furnish such information or to produce any such documents, books of account or other records as may be specified in a written notice issued by the Commission under sub-section (1) of section 6, and to attend before it and to answer any questions put to him.

Article 14

Article 14. The Commission shall have the following powers:

(a) to request any information it may consider necessary for the performance of its functions;

(b) to require the production of any documents in its possession, custody or control, or to inspect any documents, books of account or other records which it may consider necessary for the performance of its functions;

(c) to require any person to furnish such information or to produce any such documents, books of account or other records as may be specified in a written notice issued by the Commission under sub-section (1) of section 6, and to attend before it and to answer any questions put to him.

Chapter 3 Shares, Registered Capital and Transfer of Shares

Article 15

Article 15 text is extremely faint and illegible.

Article 16

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Article 17

Article 17 text is extremely faint and illegible.

Article 18

Article 18 text is extremely faint and illegible.

Article 19

Article 19 text is extremely faint and illegible.

A. 2018 年 12 月 31 日，本集团持有的金融资产按照公允价值计量的金融资产，其公允价值为 2,464,285,500 元，较 2017 年 12 月 31 日增加 246,428,550 元，增幅为 10.00%。其中，以公允价值计量且其变动计入当期损益的金融资产为 2,464,285,500 元，较 2017 年 12 月 31 日增加 246,428,550 元，增幅为 10.00%。

Article 20

五、按金融资产类别划分的金融资产公允价值计量的金融资产

1. 以公允价值计量且其变动计入当期损益的金融资产

2018 年 12 月 31 日，本集团持有的以公允价值计量且其变动计入当期损益的金融资产为 2,464,285,500 元，较 2017 年 12 月 31 日增加 246,428,550 元，增幅为 10.00%。

2018 年 12 月 31 日，本集团持有的以公允价值计量且其变动计入当期损益的金融资产为 2,464,285,500 元，较 2017 年 12 月 31 日增加 246,428,550 元，增幅为 10.00%。

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Article 21

A. 2018 年 12 月 31 日，本集团持有的金融资产按照公允价值计量的金融资产，其公允价值为 2,464,285,500 元，较 2017 年 12 月 31 日增加 246,428,550 元，增幅为 10.00%。

2018 年 12 月 31 日，本集团持有的以公允价值计量且其变动计入当期损益的金融资产为 2,464,285,500 元，较 2017 年 12 月 31 日增加 246,428,550 元，增幅为 10.00%。

2018 年 12 月 31 日，本集团持有的以公允价值计量且其变动计入当期损益的金融资产为 2,464,285,500 元，较 2017 年 12 月 31 日增加 246,428,550 元，增幅为 10.00%。

2018 年 12 月 31 日，本集团持有的以公允价值计量且其变动计入当期损益的金融资产为 2,464,285,500 元，较 2017 年 12 月 31 日增加 246,428,550 元，增幅为 10.00%。

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A. $8,244,508,144$

E. $5,081,793,482$ 61.639%

E. $92,654,249$ 1.124%

$224,348,291$ 2.721%

() $16,035,322$ 0.194%

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

Article 22

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Article 23

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Article 24

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Article 25

$8,244,508,144.$

Article 26

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A ... A ...
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Article 27

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Article 28

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Article 29

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Chapter 4 Increase, Reduction and Repurchase of Shares

Article 30

A company may, subject to the provisions of this Act, increase its share capital in such manner as may be determined by its articles, and may, subject to the provisions of this Act, reduce its share capital.

- (1) A company may increase its share capital by—
 - (a) issuing new shares of any class, whether fully paid up or partly paid up;
 - (b) issuing new shares of any class in exchange for shares of any class, whether fully paid up or partly paid up;
 - (c) issuing new shares of any class in exchange for debentures of any class, whether fully paid up or partly paid up;
 - (d) issuing new shares of any class in exchange for shares of any class, whether fully paid up or partly paid up, and debentures of any class, whether fully paid up or partly paid up;
 - (e) issuing new shares of any class in exchange for shares of any class, whether fully paid up or partly paid up, and debentures of any class, whether fully paid up or partly paid up, and any other securities of any class, whether fully paid up or partly paid up;

A company may reduce its share capital in such manner as may be determined by its articles, and may, subject to the provisions of this Act, reduce its share capital.

Article 31

A company may, subject to the provisions of this Act, repurchase its shares in such manner as may be determined by its articles, and may, subject to the provisions of this Act, repurchase its shares.

Article 32

A company may, subject to the provisions of this Act, repurchase its shares in such manner as may be determined by its articles, and may, subject to the provisions of this Act, repurchase its shares.

A company may, subject to the provisions of this Act, repurchase its shares in such manner as may be determined by its articles, and may, subject to the provisions of this Act, repurchase its shares.

A company may, subject to the provisions of this Act, repurchase its shares in such manner as may be determined by its articles, and may, subject to the provisions of this Act, repurchase its shares.

Article 35

1. The Commission shall, in accordance with the provisions of this Article, examine the application of the law of the Member States in the field of the law of the contract, in order to ensure the uniformity of the law of the contract in the Member States.

2. The Commission shall, in accordance with the provisions of this Article, examine the application of the law of the Member States in the field of the law of the contract, in order to ensure the uniformity of the law of the contract in the Member States.

3. The Commission shall, in accordance with the provisions of this Article, examine the application of the law of the Member States in the field of the law of the contract, in order to ensure the uniformity of the law of the contract in the Member States.

Article 36

1. The Commission shall, in accordance with the provisions of this Article, examine the application of the law of the Member States in the field of the law of the contract, in order to ensure the uniformity of the law of the contract in the Member States.

2. The Commission shall, in accordance with the provisions of this Article, examine the application of the law of the Member States in the field of the law of the contract, in order to ensure the uniformity of the law of the contract in the Member States.

Article 37

1. The Commission shall, in accordance with the provisions of this Article, examine the application of the law of the Member States in the field of the law of the contract, in order to ensure the uniformity of the law of the contract in the Member States.

Chapter 5 Financial Assistance for Purchase of Company Shares

Article 39

— A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 39.

— A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 39.

— A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 39.

Article 40

— A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 40.

(1) —

(2) — A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 40.

(3) — A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 40.

(4) — A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 40.

— A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 40.

Article 41

— A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 41.

(1) — A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 41.

(2) — A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 41.

(3) — A company shall not purchase its own shares, whether by purchase, subscription, or otherwise, if the purchase or subscription is in violation of the provisions of Article 41.

- (4) ...
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- (5) ...
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- (6) ...
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Chapter 6 Share Certificates and Register of Shareholders

Article 42

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Article 43

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Article 44

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

Article 48

$A_{||} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} + A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$. $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.

- (1) $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$. $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.
- (2) $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.
- (3) $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.
- (4) $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.
- (5) $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.
- (6) $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.
- (7) $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.

$A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$. $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.

Article 49

$A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$. $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.

Article 50

$A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$. $A_{\perp} = \sum_{\mu, \nu} \left(\frac{1}{2} (A_{\mu\nu} - A_{\nu\mu}) \right) \mathbf{e}_{\mu} \mathbf{e}_{\nu}$.

Article 51

A... || ...

Article 52

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

A... || ...

A... || ...

A... || ...

(1) ... || ...

(2) ... || ...

(3) ... || ... 90 ... 30 ... E ... (...) ...

(4) ... || ... 90 ...

A... || ...

- (5) 90- (3) (4)
- (6) A
- (7) A

Article 53

A A A

Article 54

Chapter 7 Rights and Obligations of Shareholders

Article 55

- (1)
- (2) A

$\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

(1) $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

(2) $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

$\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

Article 56

$\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

(1) $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

(2) $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

(3) $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

(4) $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

(5) $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

1. $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

2. $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

(Q) $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

(Q) $\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

$\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

$\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

$\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

• $\mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m$, $(x, y) \mapsto (x, y)$.

• $\mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m$, $(x, y) \mapsto (x, y)$.

$$(M) \quad \mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m, (x, y) \mapsto (x, y)$$

$$(N) \quad \mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m, (x, y) \mapsto (x, y)$$

$$(O) \quad \mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m, (x, y) \mapsto (x, y)$$

$$(P) \quad \mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m, (x, y) \mapsto (x, y)$$

$$(Q) \quad \mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m, (x, y) \mapsto (x, y)$$

• $\mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m$, $(x, y) \mapsto (x, y)$.

$$(6) \quad \mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m, (x, y) \mapsto (x, y)$$

$$(7) \quad \mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m, (x, y) \mapsto (x, y)$$

$$(8) \quad \mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m, (x, y) \mapsto (x, y)$$

• $\mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m$, $(x, y) \mapsto (x, y)$.

Article 57

• $\mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m$, $(x, y) \mapsto (x, y)$.

Article 58

1. The State shall ensure that the minimum wage for workers in the private sector is not less than the minimum wage fixed by the Government.

2. The Government shall, in consultation with the workers' representatives, determine the minimum wage for workers in the private sector.

Article 59

1. The Government shall ensure that the minimum wage for workers in the public sector is not less than the minimum wage fixed by the Government.

2. The Government shall, in consultation with the workers' representatives, determine the minimum wage for workers in the public sector.

3. The Government shall ensure that the minimum wage for workers in the public sector is not less than the minimum wage fixed by the Government.

The Government shall ensure that the minimum wage for workers in the public sector is not less than the minimum wage fixed by the Government.

Article 60

The Government shall ensure that the minimum wage for workers in the public sector is not less than the minimum wage fixed by the Government.

Article 61

- The Government shall ensure that the minimum wage for workers in the public sector is not less than the minimum wage fixed by the Government.
- (1) The Government shall ensure that the minimum wage for workers in the public sector is not less than the minimum wage fixed by the Government.
 - (2) The Government shall ensure that the minimum wage for workers in the public sector is not less than the minimum wage fixed by the Government.
 - (3) The Government shall ensure that the minimum wage for workers in the public sector is not less than the minimum wage fixed by the Government.

(4) \mathbb{R}^n 中的子空间 X 的直交补 X^\perp 是 X 的直交补的直交补, 即 $(X^\perp)^\perp = X$; 而且 X 与 X^\perp 的交集是 $\{0\}$, 即 $X \cap X^\perp = \{0\}$.

证明 设 $x \in X^\perp$, 则 $x \in \mathbb{R}^n$, 故 $x \in (X^\perp)^\perp$. 反之, 设 $x \in (X^\perp)^\perp$, 则 $x \in \mathbb{R}^n$, 故 $x \in X^\perp$. 因此 $(X^\perp)^\perp = X$. 又 $X \cap X^\perp = \{0\}$.

设 $x \in X \cap X^\perp$, 则 $x \in X$ 且 $x \in X^\perp$. 故 $x \perp x$, 即 $x \cdot x = 0$, 故 $x = 0$. 因此 $X \cap X^\perp = \{0\}$.

(5) 设 X 和 Y 是 \mathbb{R}^n 中的子空间, 则 $(X+Y)^\perp = X^\perp \cap Y^\perp$. 证明 设 $x \in (X+Y)^\perp$, 则 $x \perp X+Y$, 故 $x \perp X$ 且 $x \perp Y$, 故 $x \in X^\perp \cap Y^\perp$. 反之, 设 $x \in X^\perp \cap Y^\perp$, 则 $x \perp X$ 且 $x \perp Y$, 故 $x \perp X+Y$, 故 $x \in (X+Y)^\perp$. 因此 $(X+Y)^\perp = X^\perp \cap Y^\perp$.

Article 62

设 X 和 Y 是 \mathbb{R}^n 中的子空间, 则 $(X \cap Y)^\perp = X^\perp + Y^\perp$. 证明 设 $x \in (X \cap Y)^\perp$, 则 $x \perp X \cap Y$, 故 $x \perp X$ 且 $x \perp Y$, 故 $x \in X^\perp + Y^\perp$. 反之, 设 $x \in X^\perp + Y^\perp$, 则 $x = x_1 + x_2$, 其中 $x_1 \in X^\perp$, $x_2 \in Y^\perp$. 故 $x \perp X$ 且 $x \perp Y$, 故 $x \perp X \cap Y$, 故 $x \in (X \cap Y)^\perp$. 因此 $(X \cap Y)^\perp = X^\perp + Y^\perp$.

设 X 和 Y 是 \mathbb{R}^n 中的子空间, 则 $(X \cup Y)^\perp = X^\perp \cap Y^\perp$. 证明 设 $x \in (X \cup Y)^\perp$, 则 $x \perp X \cup Y$, 故 $x \perp X$ 且 $x \perp Y$, 故 $x \in X^\perp \cap Y^\perp$. 反之, 设 $x \in X^\perp \cap Y^\perp$, 则 $x \perp X$ 且 $x \perp Y$, 故 $x \perp X \cup Y$, 故 $x \in (X \cup Y)^\perp$. 因此 $(X \cup Y)^\perp = X^\perp \cap Y^\perp$.

设 X 和 Y 是 \mathbb{R}^n 中的子空间, 则 $(X \cap Y)^\perp = X^\perp + Y^\perp$. 证明 设 $x \in (X \cap Y)^\perp$, 则 $x \perp X \cap Y$, 故 $x \perp X$ 且 $x \perp Y$, 故 $x \in X^\perp + Y^\perp$. 反之, 设 $x \in X^\perp + Y^\perp$, 则 $x = x_1 + x_2$, 其中 $x_1 \in X^\perp$, $x_2 \in Y^\perp$. 故 $x \perp X$ 且 $x \perp Y$, 故 $x \perp X \cap Y$, 故 $x \in (X \cap Y)^\perp$. 因此 $(X \cap Y)^\perp = X^\perp + Y^\perp$.

(1) $(X \cap Y)^\perp = X^\perp + Y^\perp$. 证明 设 $x \in (X \cap Y)^\perp$, 则 $x \perp X \cap Y$, 故 $x \perp X$ 且 $x \perp Y$, 故 $x \in X^\perp + Y^\perp$. 反之, 设 $x \in X^\perp + Y^\perp$, 则 $x = x_1 + x_2$, 其中 $x_1 \in X^\perp$, $x_2 \in Y^\perp$. 故 $x \perp X$ 且 $x \perp Y$, 故 $x \perp X \cap Y$, 故 $x \in (X \cap Y)^\perp$. 因此 $(X \cap Y)^\perp = X^\perp + Y^\perp$.

(2) $(X \cup Y)^\perp = X^\perp \cap Y^\perp$. 证明 设 $x \in (X \cup Y)^\perp$, 则 $x \perp X \cup Y$, 故 $x \perp X$ 且 $x \perp Y$, 故 $x \in X^\perp \cap Y^\perp$. 反之, 设 $x \in X^\perp \cap Y^\perp$, 则 $x \perp X$ 且 $x \perp Y$, 故 $x \perp X \cup Y$, 故 $x \in (X \cup Y)^\perp$. 因此 $(X \cup Y)^\perp = X^\perp \cap Y^\perp$.

(3) $(X \cap Y)^\perp = X^\perp + Y^\perp$. 证明 设 $x \in (X \cap Y)^\perp$, 则 $x \perp X \cap Y$, 故 $x \perp X$ 且 $x \perp Y$, 故 $x \in X^\perp + Y^\perp$. 反之, 设 $x \in X^\perp + Y^\perp$, 则 $x = x_1 + x_2$, 其中 $x_1 \in X^\perp$, $x_2 \in Y^\perp$. 故 $x \perp X$ 且 $x \perp Y$, 故 $x \perp X \cap Y$, 故 $x \in (X \cap Y)^\perp$. 因此 $(X \cap Y)^\perp = X^\perp + Y^\perp$.

Article 68

... Article 68 ...

Article 69

... Article 69 ...

- (1) ... Article 69 ...
- (2) ... Article 69 ...
- (3) ... Article 69 ... 10% ...
- (4) ... Article 69 ...
- (5) ... Article 69 ...
- (6) ... Article 69 ...

Article 70

... Article 70 ...

... Article 70 ...

Section 2 Proposing and Convening of General Meeting

Article 71

... Article 71 ... 10 ...

... Article 71 ... 5 ...

Article 72

... 10% ... () ... 10

... 5 ... A ...

... 10 ...

Article 73

... 10% ... () ...

(1) ... A ... 10

(2) ... 5 ... A ...

(3) ... 10 ... 10%

(4) ... 5 ... A ...

(5) ... 10% ... 90 ... () ... 10% ... ()

Article 74

... () ...

Section 3 Proposals and Notices of General Meeting

Article 75

... A ... A ...

Article 76

... 3% ...

... 3% ... 10 ... 2 ...

E ...

... A ... 73 ...

Article 77

... 20 ... 15 ... 10 ... () ... A ... A ...

... A ...

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

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

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

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

Article 84

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

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

Article 85

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

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

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

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

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

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

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

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

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

Article 86

... 24 ... 24 ...

Article 87

A ...

Article 88

...

Article 89

A ...

Article 90

...

Article 105

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

Article 106

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

Article 107

... || ... || ... || ...

Article 108

... || ... || ... || ...

Article 109

... || ... || ... || ... 10 ...

Article 110

... || ... || ... || ...

6. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
7. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
8. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
9. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
10. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
11. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
12. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$.

Article 114

Let $\delta(x)$ be the Dirac delta function. Then $\int_{\mathbb{R}^n} \delta(x) dx = 1$. (2), (8), (11), (12), $\int_{\mathbb{R}^n} \delta(x) dx = 1$.
 113, $\int_{\mathbb{R}^n} \delta(x) dx = 1$.

Article 116

... 77. ... A ... A ... A ...

... || ...

Article 117

... A ... A ...

Article 118

...

...

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

Article 121

(C) Musical notation for Article 124(C), consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The piece concludes with a double bar line.

(C) Musical notation for Article 124(C), consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The piece concludes with a double bar line.

Article 125

Musical notation for Article 125, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The piece concludes with a double bar line.

Musical notation for Article 125, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The piece concludes with a double bar line.

Article 126

Musical notation for Article 126, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The piece concludes with a double bar line.

Article 127

A Musical notation for Article 127(A), consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The piece concludes with a double bar line.

Musical notation for Article 127, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The piece concludes with a double bar line.

Musical notation for Article 127, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The piece concludes with a double bar line.

Article 128

Musical notation for Article 128, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The piece concludes with a double bar line.

Article 129

... A ... A ...

Article 130

... A ... A ...

Section 2 Independent Directors

Article 131

... 5% ...

... 14 ... A ... A ...

Article 132

... A ... A ...

A ...

Article 133

A ...

Article 134

... M ...

Article 135

...

Section 3 Board of Directors

Article 136

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Article 137

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Article 138

...

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

- (10) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \delta(a)$;
- (11) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) dx = \delta(a-b) \delta(b)$;
- (12) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) dx = \delta(a-b) \delta(b-c) \delta(c)$;
- (13) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d)$;
- (14) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e)$;
- (15) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f)$;
- (16) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) \delta(x-g) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f-g) \delta(g)$;
- (17) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) \delta(x-g) \delta(x-h) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f-g) \delta(g-h) \delta(h)$;
- (18) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) \delta(x-g) \delta(x-h) \delta(x-i) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f-g) \delta(g-h) \delta(h-i) \delta(i)$;
- (19) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) \delta(x-g) \delta(x-h) \delta(x-i) \delta(x-j) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f-g) \delta(g-h) \delta(h-i) \delta(i-j) \delta(j)$;

Article 141

... 33% ...

... $A_{X|Y}$...

... $A_{X|Y}$...

Article 142

... X^2 ...

- (1) ...
- (2) ...
- (3) ...
- (4) ...
- (5) ...
- (6) ...
- (7) ...
- (8) ...
- (9) ...
- (10) ...
- (11) ... $A_{X|Y}$...

Article 143

... ..
... ..
... ..
... ..
... ..
... ..

Article 144

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

... ..
... ..
... .. 10

... ..
... .. 3

Article 145

... .. A ... 246 ... A ...
... ..
... ..

... ..
... ..
... ..

Article 146

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

Article 147

... ..
... ..
... ..
... ..
... ..
... ..

Article 148

E A 150,

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A
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Article 149

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Article 150

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Article 151

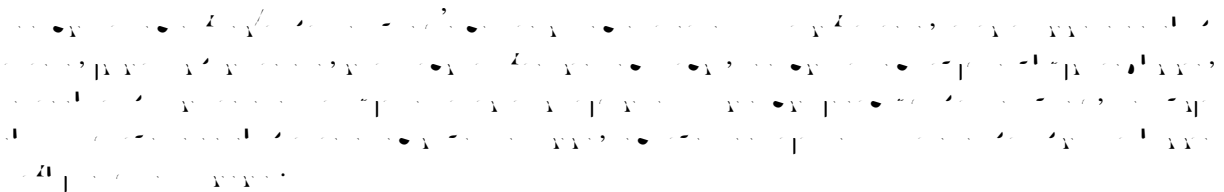
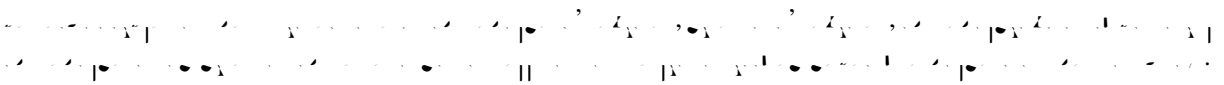
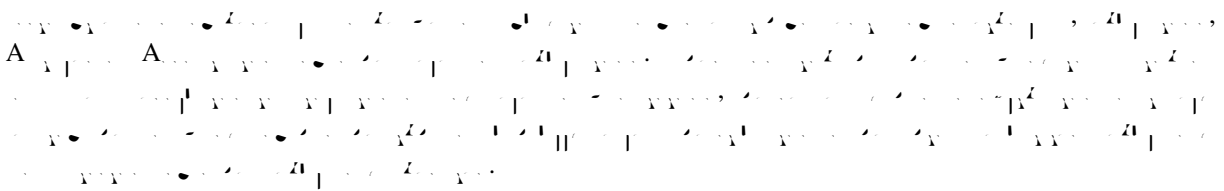
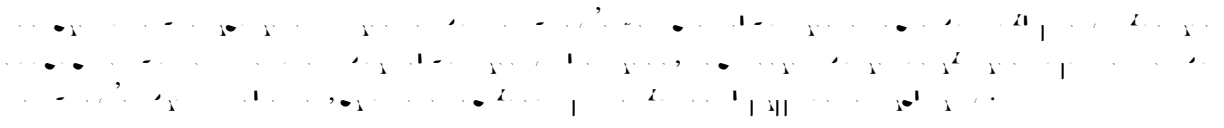

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49. \mathbb{Z}^2 上の $\mathbb{Z}[X, Y]$ の $\mathbb{Z}[X, Y]$ による剰余類 $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の構造

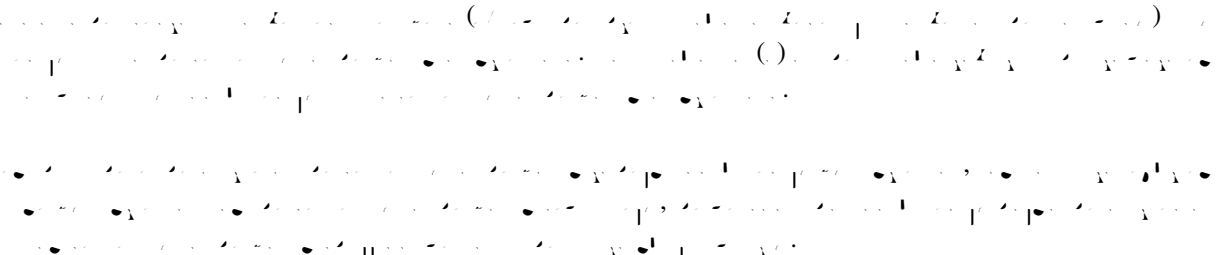
- (1) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の基底を求めよ。また、この基底を用いて、この環の任意の元 $f(X, Y)$ を基底の線形結合として表す方法を述べよ。
- (2) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の零因子を求めよ。また、この環の可逆元を求めよ。
- (3) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の素イデアルを求めよ。また、この環の既約元を求めよ。
- (4) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の零因子の乗法閉包を求めよ。
- (5) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の可逆元の乗法群を求めよ。
- (6) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の素イデアルの構造を述べよ。

50. \mathbb{Z}^2 上の $\mathbb{Z}[X, Y]$ の $\mathbb{Z}[X, Y]$ による剰余類 $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の構造


- (1) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の基底を求めよ。また、この基底を用いて、この環の任意の元 $f(X, Y)$ を基底の線形結合として表す方法を述べよ。
- (2) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の零因子を求めよ。また、この環の可逆元を求めよ。
- (3) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の素イデアルを求めよ。また、この環の既約元を求めよ。
- (4) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の零因子の乗法閉包を求めよ。
- (5) $\mathbb{Z}[X, Y]/\langle X^2 + Y^2 - 1 \rangle$ の可逆元の乗法群を求めよ。

- (6) 
- (7) 
- (8) 
- (9) 
- (10) 

Article 157

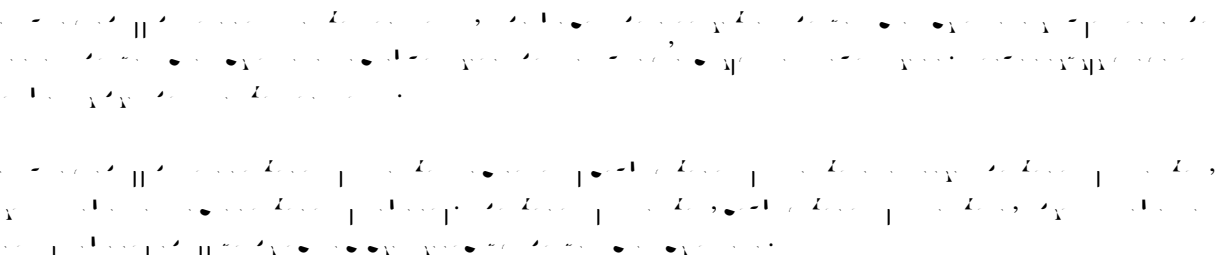


Article 158



Chapter 13 General Manager

Article 159



Article 160

若 X 是 Y 的 k -重特征向量，即 $AX = kX$ ，则 $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ 。

若 X 是 Y 的 k -重特征向量，即 $AX = kX$ ，则 $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ 。

A. X 是 Y 的 k -重特征向量，即 $AX = kX$ ，则 $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ 。

Article 161

若 X 是 Y 的 k -重特征向量，即 $AX = kX$ ，则 $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ 。

- (1) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ ；
- (2) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ ；
- (3) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ ；
- (4) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ ；
- (5) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ ；
- (6) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ ；
- (7) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ ；
- (8) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ ；
- (9) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ ；
- (10) $AX = kX$ ， $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ 。

若 X 是 Y 的 k -重特征向量，即 $AX = kX$ ，则 $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ 。

Article 162

若 X 是 Y 的 k -重特征向量，即 $AX = kX$ ，则 $AX^2 = k^2X^2$ ， $AX^3 = k^3X^3$ ， \dots ， $AX^n = k^nX^n$ 。

Article 163

... ..

... ..

(1)

(2)

(3)

(4)

Article 164

... ..

Chapter 14 General Counsel

Article 165

... ..

... ..

Article 166

Chapter 15 Board of Supervisors

Section 1 Supervisors

Article 167

3

Article 168

A

Article 169

A

Article 170

A

Article 171

A

Article 172

A

Article 173

A

A

Section 2 Board of supervisors

Article 174

A

Article 183

Article 183 text, mostly illegible due to heavy noise.

Article 184

Article 184 text, mostly illegible due to heavy noise.

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

Article 185

Article 185 text, mostly illegible due to heavy noise.

1. Article 185 text, mostly illegible due to heavy noise.
2. Article 185 text, mostly illegible due to heavy noise. (5)
3. Article 185 text, mostly illegible due to heavy noise. (3)
4. Article 185 text, mostly illegible due to heavy noise. (3)
5. Article 185 text, mostly illegible due to heavy noise.
6. Article 185 text, mostly illegible due to heavy noise.
7. Article 185 text, mostly illegible due to heavy noise.
8. Article 185 text, mostly illegible due to heavy noise. (5)

9. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx$;

10. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$ ($\Delta u = \operatorname{div} \nabla u$).

Article 186

1. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$ ($\Delta u = \operatorname{div} \nabla u$).

Article 187

1. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$ ($\Delta u = \operatorname{div} \nabla u$).

1. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$;
2. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$;
3. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$ ($\Delta u = \operatorname{div} \nabla u$);
4. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$ ($\Delta u = \operatorname{div} \nabla u$).

Article 188

E $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$ ($\Delta u = \operatorname{div} \nabla u$).

Article 189

1. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$ ($\Delta u = \operatorname{div} \nabla u$).

1. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$;
2. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$;
3. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} f u dx$ ($\Delta u = \operatorname{div} \nabla u$).

Article 190

E... (Connected Persons) ...

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

Article 191

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Article 192

E... A... 60... A... A...

Article 193

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E... L... L... L... L...

Article 193
A

A

Article 194

Article 194

Article 195

Article 195

Article 196

Article 196

Article 196

- 1.
- 2.
- 3.

Article 197

A

Article 198

Алгоритмическая процедура $\text{A}_{\text{AIP}}^{196}$ имеет следующие свойства:

1. Если $\text{A}_{\text{AIP}}^{196}(x) = y$, то $\text{A}_{\text{AIP}}^{196}(y) = x$.
2. Если $\text{A}_{\text{AIP}}^{196}(x) = y$, то $\text{A}_{\text{AIP}}^{196}(y) = x$.

Article 199

Алгоритмическая процедура $\text{A}_{\text{AIP}}^{199}$ имеет следующие свойства:

Article 200

Алгоритмическая процедура $\text{A}_{\text{AIP}}^{200}$ имеет следующие свойства:

1. Если $\text{A}_{\text{AIP}}^{200}(x) = y$, то $\text{A}_{\text{AIP}}^{200}(y) = x$.
2. Если $\text{A}_{\text{AIP}}^{200}(x) = y$, то $\text{A}_{\text{AIP}}^{200}(y) = x$.
3. Если $\text{A}_{\text{AIP}}^{200}(x) = y$, то $\text{A}_{\text{AIP}}^{200}(y) = x$.
4. Если $\text{A}_{\text{AIP}}^{200}(x) = y$, то $\text{A}_{\text{AIP}}^{200}(y) = x$.
5. Если $\text{A}_{\text{AIP}}^{200}(x) = y$, то $\text{A}_{\text{AIP}}^{200}(y) = x$.
6. Если $\text{A}_{\text{AIP}}^{200}(x) = y$, то $\text{A}_{\text{AIP}}^{200}(y) = x$.

Article 201

1. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

1. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

2. $\int_{\mathbb{R}^n} f(x) \delta(x - a) dx = f(a)$;

3. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

4. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

A. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

1. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

(1) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

(2) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

(3) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

Article 202

1. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

1. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

1. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

2. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

1. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$;

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 21 ... 20 ... E ...

Article 208

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Article 209

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... ..
... .. (C)

Article 210

... .. 60
... .. 120
... ..

Article 211

... ..

Article 212

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1.
2.

Article 213

... .. 10
... .. 50
... ..

... ..

A

A
A

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... ..

... 3 ... 12 ...

(1) ... 3 ... 12 ...

(2) ... 12 ... E ...

Article 218

A ... 2 ...

Article 219

... 2 ...

Chapter 18 Appointment of an Accounting Firm

Article 220

... 2 ...

... 2 ...

... 2 ...

Article 221

... 2 ...

Article 222

A ... 2 ...

1. ... 2 ...

2. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.
3. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.

Article 223

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.

Article 224

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.

Article 225

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.

Article 226

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.

- (1) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.
 - (2) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.
1. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.
 2. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a ; otherwise, the integral is not defined.

(3) $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$ (2). $\int_{\Omega} u \Delta u dx = - \int_{\Omega} |\nabla u|^2 dx$

(4) $\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$

1. $\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$

2. $\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$

3. $\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$

$\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$

Article 227

$\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$

(1) $\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$

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2. $\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$

(2) $\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$ (1) 2. $\int_{\Omega} u \Delta u dx = - \int_{\Omega} |\nabla u|^2 dx$

(3) $\frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} u \Delta u dx = \int_{\Omega} u \Delta u dx$ (1) 2. $\int_{\Omega} u \Delta u dx = - \int_{\Omega} |\nabla u|^2 dx$

Chapter 19 Merger, Division, Dissolution and Liquidation

Section 1 Merger and Division

Article 228

1. A company may be merged with another company or may be divided into two or more companies, or may be merged with another company and divided into two or more companies, if the following conditions are satisfied:

(a) the company has obtained the approval of the shareholders of the company in a general meeting;

Article 229

1. A company may be merged with another company or may be divided into two or more companies, or may be merged with another company and divided into two or more companies, if the following conditions are satisfied:

A company may be merged with another company or may be divided into two or more companies, or may be merged with another company and divided into two or more companies, if the following conditions are satisfied:

(a) the company has obtained the approval of the shareholders of the company in a general meeting;

Article 230

A company may be merged with another company or may be divided into two or more companies, or may be merged with another company and divided into two or more companies, if the following conditions are satisfied:

(a) the company has obtained the approval of the shareholders of the company in a general meeting;

(b) the company has obtained the approval of the shareholders of the company in a general meeting;

Article 231

1. A company may be merged with another company or may be divided into two or more companies, or may be merged with another company and divided into two or more companies, if the following conditions are satisfied:

Section 2 Dissolution and Liquidation

Article 232

- Article 232 (1) through (6) shall apply to the liquidation of a company.
- (1) The liquidator shall have the power to do all such things as may be necessary for the purposes of the liquidation of the company.
 - (2) The liquidator shall have the power to sell or otherwise dispose of the property of the company.
 - (3) The liquidator shall have the power to borrow money.
 - (4) The liquidator shall have the power to employ such persons as he may think fit.
 - (5) The liquidator shall have the power to do all such things as may be necessary for the purposes of the liquidation of the company.
 - (6) The liquidator shall have the power to do all such things as may be necessary for the purposes of the liquidation of the company.

Article 233

- Article 233 (1) through (6) shall apply to the liquidation of a company.
- (1) The liquidator shall have the power to do all such things as may be necessary for the purposes of the liquidation of the company.
 - (2) The liquidator shall have the power to sell or otherwise dispose of the property of the company.
 - (3) The liquidator shall have the power to borrow money.
 - (4) The liquidator shall have the power to employ such persons as he may think fit.
 - (5) The liquidator shall have the power to do all such things as may be necessary for the purposes of the liquidation of the company.
 - (6) The liquidator shall have the power to do all such things as may be necessary for the purposes of the liquidation of the company.

Article 234

- Article 234 (1) through (6) shall apply to the liquidation of a company.
- (1) The liquidator shall have the power to do all such things as may be necessary for the purposes of the liquidation of the company.
 - (2) The liquidator shall have the power to sell or otherwise dispose of the property of the company.
 - (3) The liquidator shall have the power to borrow money.
 - (4) The liquidator shall have the power to employ such persons as he may think fit.
 - (5) The liquidator shall have the power to do all such things as may be necessary for the purposes of the liquidation of the company.
 - (6) The liquidator shall have the power to do all such things as may be necessary for the purposes of the liquidation of the company.

Chapter 22 Settlement of Disputes

Article 250

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

