

A R T I C L E O F A A S S O C I A T I O N
O F
EN HONG KANGNING HOLDINGS LIMITED.

CONTEN

Capítulo 1	Glosa	3
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A t 15 C. $\frac{aa}{aa} \cdot \frac{ab}{ba} = \frac{c}{ca}$, $\frac{ac}{ca} = \frac{b}{ba}$.
 $\frac{a}{a} \cdot \frac{d}{dc} = S.$ $\frac{a}{a} \cdot \frac{c}{ca} = \frac{a}{a}$, $\frac{ca}{ca} = \frac{a}{a}$.

F. $\frac{a}{a} \cdot \frac{c}{ca} = \frac{a}{a}$, $\frac{a}{a} \cdot \frac{c}{ca} = \frac{a}{a}$, $\frac{ac}{ca} = \frac{b}{ba}$.
 $\frac{a}{a} \cdot \frac{c}{ca} = \frac{a}{a}$, $\frac{c}{ca} = \frac{a}{a}$. A. $\frac{a}{a} \cdot \frac{c}{ca} = \frac{a}{a}$, $\frac{a}{a} \cdot \frac{c}{ca} = \frac{a}{a}$, $\frac{a}{a} \cdot \frac{c}{ca} = \frac{a}{a}$.

[illegible]

A t 17 T. $\vdash a \rightarrow b$, C. $\vdash a \rightarrow b$, PRC. $\vdash b \rightarrow c$, R. $\vdash b \rightarrow a \rightarrow b \rightarrow a \rightarrow c \rightarrow a$. T. $\vdash a \rightarrow b$, C. $\vdash a$, PRC. $\vdash b \rightarrow c$, R. $\vdash c \rightarrow a \rightarrow b \rightarrow a \rightarrow c \rightarrow a$. T. $\vdash a \rightarrow a \rightarrow a \rightarrow a \rightarrow a \rightarrow b \rightarrow a \rightarrow a \rightarrow a$. A. $\vdash c \rightarrow a \rightarrow a \rightarrow a \rightarrow a$. T. $\vdash a \rightarrow a \rightarrow b \rightarrow a \rightarrow a \rightarrow a \rightarrow a$. b. $\vdash a \rightarrow a$.

A t 18

A a, b a a C a a b
 S a C c, 50,000,000 a a V a
 C a a b C a P a
 a b c b a a V

N . N	t	()	t
1. G a W	19,810,250	39.6205%	
2. G a GL Ca a I F L.P.	13,416,750	26.8335%	
3. W a H	5,304,350	10.6087%	
4. W a L a	3,794,500	7.5890%	
5. B a CDH W V Ca a L.P.	3,347,750	6.6955%	
6. B a CDH W V Ca a L.P.	2,326,400	4.6528%	
7. N a b X Ka I Ma a L.P.	1,543,000	3.0860%	
8. N a b E c Ka I Ma a L.P.	258,000	0.5160%	
9.			

I. April 2018, 〓 C 〓 a 〓 c 〓 〓 a 〓 - 〓 b 〓 c 〓 〓 〓 2,460,000
 〓 〓 c 〓 a 〓 〓 W 〓 〓 Z 〓 a 〓 K a 〓 〓 I 〓 〓 Ma 〓 〓
 L.P. (溫州箴言康寧投資管理合夥企業 (有限合夥)), W 〓 〓 J a 〓
 K a 〓 〓 I 〓 〓 Ma 〓 〓 L.P. (溫州迦美康寧投資管理合夥企
 業 (有限合夥)), W 〓 〓 E 〓 a 〓 K a 〓 〓 I 〓 〓 Ma 〓 〓 L.P.
 (溫州恩泉康寧投資管理合夥企業 (有限合夥)), W 〓 〓 J a 〓 K a 〓 〓
 I 〓 〓 Ma 〓 〓 L.P. (溫州迦特康寧投資管理合夥企業 (有限合
 夥)

N. N. ()		
10. Ningbo Ren'ai Kangning Investment Management Partnership (Limited Partnership)	199,000	0.2636%
11. Wenzhou Zhiyan Kangning Investment Management Partnership (Limited Partnership)	804,794	1.0660%
12. Wenzhou Jiamei Kangning Investment Management Partnership (Limited Partnership)	788,921	1.0449%
13. Wenzhou Enquan Kangning Investment Management Partnership (Limited Partnership)	407,832	0.5402%
14. Wenzhou Jiate Kangning Investment Management Partnership (Limited Partnership)	267,431	0.3542%
15. Wenzhou Shouwang Kangning Investment Management Partnership (Limited Partnership)	191,022	0.2530%
16. Pibei Jiaji Hui	20,240,000	26.8079%
Total	75,500,000	100.00%

T. C. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700
C. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700
D. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700
S. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700
Ma. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700
U. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700
C. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700
RMB74,600,300. T. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700
74,600,300. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700
19,340,300 H. 2020 年 12 月 31 日 899,700 H. 2020 年 12 月 31 日 899,700

N. N. ()

1. G. a. W. 18,350,250 24.5981%

2. G. a. GL Ca. a. I. F. L.P. (廣州德福股權投資

基金合夥企業(有限鬻蟾芸靛節闔檀 官蟾刺帑转箝刺 慧蕭、肘蛄垢荳W闕蛄艸苴

有限鬻蟾載苳花莖設仰蠕濕 險余 拔×氏鉅蛄 董厂企艦 D 责 茨立偉忠蝦

拒 觸有限鬻蟾芸靛箎囑願闔凶轡蠕炊奄 西蝨 苳 t 垢譚 尺午 肘輦蝦尚 + 尚苳闕

拒有投資

0.5(N)0.011.781101.63602D(N)0.0C0.011.5330.025
0.5(N)0.011.781101.63602D(N)0.0C0.011.5330.025
0.5(N)0.011.781101.63602D(N)0.0C0.011.5330.025
N .

A t 24 U. W. a a W. a a
 ac () C. a
 A A a C. a b
 a acc. a W. a T. a
 C. a b W. a a c a, b
 C. a

A t 25 T. C. 9 a . . . a . . . acc . . . a . . . a . . . b c . . . a . . . d . . .

A t 26 T. . . a . . . , C. . . a . . . b . . . , a . . . b . . .
W. . . a . . . d a . . . ab . . . , C. . . a . . . T. . . a . . .
. . . d b . . . , C. . . a . . . b . . . c . . . a . . . a . . . a . . . b
a . . . d W. . . a . . . d a . . . , a . . . , C. . . a . . .
a . . . d a . . . d a . . . c . . . c a . . .

[illegible]

[illegible]

T. C. ¹ a. ² a. ³ a. ⁴ a. ⁵ a. ⁶ a. ⁷ a. ⁸ a. ⁹ a. ¹⁰ a. ¹¹ a. ¹² a. ¹³ a. ¹⁴ a. ¹⁵ a. ¹⁶ a. ¹⁷ a. ¹⁸ a. ¹⁹ a. ²⁰ a. ²¹ a. ²² a. ²³ a. ²⁴ a. ²⁵ a. ²⁶ a. ²⁷ a. ²⁸ a. ²⁹ a. ³⁰ a. ³¹ a. ³² a. ³³ a. ³⁴ a. ³⁵ a. ³⁶ a. ³⁷ a. ³⁸ a. ³⁹ a. ⁴⁰ a. ⁴¹ a. ⁴² a. ⁴³ a. ⁴⁴ a. ⁴⁵ a. ⁴⁶ a. ⁴⁷ a. ⁴⁸ a. ⁴⁹ a. ⁵⁰ a. ⁵¹ a. ⁵² a. ⁵³ a. ⁵⁴ a. ⁵⁵ a. ⁵⁶ a. ⁵⁷ a. ⁵⁸ a. ⁵⁹ a. ⁶⁰ a. ⁶¹ a. ⁶² a. ⁶³ a. ⁶⁴ a. ⁶⁵ a. ⁶⁶ a. ⁶⁷ a. ⁶⁸ a. ⁶⁹ a. ⁷⁰ a. ⁷¹ a. ⁷² a. ⁷³ a. ⁷⁴ a. ⁷⁵ a. ⁷⁶ a. ⁷⁷ a. ⁷⁸ a. ⁷⁹ a. ⁸⁰ a. ⁸¹ a. ⁸² a. ⁸³ a. ⁸⁴ a. ⁸⁵ a. ⁸⁶ a. ⁸⁷ a. ⁸⁸ a. ⁸⁹ a. ⁹⁰ a. ⁹¹ a. ⁹² a. ⁹³ a. ⁹⁴ a. ⁹⁵ a. ⁹⁶ a. ⁹⁷ a. ⁹⁸ a. ⁹⁹ a. ¹⁰⁰ a. ¹⁰¹ a. ¹⁰² a. ¹⁰³ a. ¹⁰⁴ a. ¹⁰⁵ a. ¹⁰⁶ a. ¹⁰⁷ a. ¹⁰⁸ a. ¹⁰⁹ a. ¹¹⁰ a. ¹¹¹ a. ¹¹² a. ¹¹³ a. ¹¹⁴ a. ¹¹⁵ a. ¹¹⁶ a. ¹¹⁷ a. ¹¹⁸ a. ¹¹⁹ a. ¹²⁰ a. ¹²¹ a. ¹²² a. ¹²³ a. ¹²⁴ a. ¹²⁵ a. ¹²⁶ a. ¹²⁷ a. ¹²⁸ a. ¹²⁹ a. ¹³⁰ a. ¹³¹ a. ¹³² a. ¹³³ a. ¹³⁴ a. ¹³⁵ a. ¹³⁶ a. ¹³⁷ a. ¹³⁸ a. ¹³⁹ a. ¹⁴⁰ a. ¹⁴¹ a. ¹⁴² a. ¹⁴³ a. ¹⁴⁴ a. ¹⁴⁵ a. ¹⁴⁶ a. ¹⁴⁷ a. ¹⁴⁸ a. ¹⁴⁹ a. ¹⁵⁰ a. ¹⁵¹ a. ¹⁵² a. ¹⁵³ a. ¹⁵⁴ a. ¹⁵⁵ a. ¹⁵⁶ a. ¹⁵⁷ a. ¹⁵⁸ a. ¹⁵⁹ a. ¹⁶⁰ a. ¹⁶¹ a. ¹⁶² a. ¹⁶³ a. ¹⁶⁴ a. ¹⁶⁵ a. ¹⁶⁶ a. ¹⁶⁷ a. ¹⁶⁸ a. ¹⁶⁹ a. ¹⁷⁰ a. ¹⁷¹ a. ¹⁷² a. ¹⁷³ a. ¹⁷⁴ a. ¹⁷⁵ a. ¹⁷⁶ a. ¹⁷⁷ a. ¹⁷⁸ a. ¹⁷⁹ a. ¹⁸⁰ a. ¹⁸¹ a. ¹⁸² a. ¹⁸³ a. ¹⁸⁴ a. ¹⁸⁵ a. ¹⁸⁶ a. ¹⁸⁷ a. ¹⁸⁸ a. ¹⁸⁹ a. ¹⁹⁰ a. ¹⁹¹ a. ¹⁹² a. ¹⁹³ a. ¹⁹⁴ a. ¹⁹⁵ a. ¹⁹⁶ a. ¹⁹⁷ a. ¹⁹⁸ a. ¹⁹⁹ a. ²⁰⁰ a. ²⁰¹ a. ²⁰² a. ²⁰³ a. ²⁰⁴ a. ²⁰⁵ a. ²⁰⁶ a. ²⁰⁷ a. ²⁰⁸ a. ²⁰⁹ a. ²¹⁰ a. ²¹¹ a. ²¹² a. ²¹³ a. ²¹⁴ a. ²¹⁵ a. ²¹⁶ a. ²¹⁷ a. ²¹⁸ a. ²¹⁹ a. ²²⁰ a. ²²¹ a. ²²² a. ²²³ a. ²²⁴ a. ²²⁵ a. ²²⁶ a. ²²⁷ a. ²²⁸ a. ²²⁹ a. ²³⁰ a. ²³¹ a. ²³² a. ²³³ a. ²³⁴ a. ²³⁵ a. ²³⁶ a. ²³⁷ a. ²³⁸ a. ²³⁹ a. ²⁴⁰ a. ²⁴¹ a. ²⁴² a. ²⁴³ a. ²⁴⁴ a. ²⁴⁵ a. ²⁴⁶ a. ²⁴⁷ a. ²⁴⁸ a. ²⁴⁹ a. ²⁵⁰ a. ²⁵¹ a. ²⁵² a. ²⁵³ a. ²⁵⁴ a. ²⁵⁵ a. ²⁵⁶ a. ²⁵⁷ a. ²⁵⁸ a. ²⁵⁹ a. ²⁶⁰ a. ²⁶¹ a. ²⁶² a. ²⁶³ a. ²⁶⁴ a. ²⁶⁵ a. ²⁶⁶ a. ²⁶⁷ a. ²⁶⁸ a. ²⁶⁹ a. ²⁷⁰ a. ²⁷¹ a. ²⁷² a. ²⁷³ a. ²⁷⁴ a. ²⁷⁵ a. ²⁷⁶ a. ²⁷⁷ a. ²⁷⁸ a. ²⁷⁹ a. ²⁸⁰ a. ²⁸¹ a. ²⁸² a. ²⁸³ a. ²⁸⁴ a. ²⁸⁵ a. ²⁸⁶ a. ²⁸⁷ a. ²⁸⁸ a. ²⁸⁹ a. ²⁹⁰ a. ²⁹¹ a. ²⁹² a. ²⁹³ a. ²⁹⁴ a. ²⁹⁵ a. ²⁹⁶ a. ²⁹⁷ a. ²⁹⁸ a. ²⁹⁹ a. ³⁰⁰ a. ³⁰¹ a. ³⁰² a. ³⁰³ a. ³⁰⁴ a. ³⁰⁵ a. ³⁰⁶ a. ³⁰⁷ a. ³⁰⁸ a. ³⁰⁹ a. ³¹⁰ a. ³¹¹ a. ³¹² a. ³¹³ a. ³¹⁴ a. ³¹⁵ a. ³¹⁶ a. ³¹⁷ a. ³¹⁸ a. ³¹⁹ a. ³²⁰ a. ³²¹ a. ³²² a. ³²³ a. ³²⁴ a. ³²⁵ a. ³²⁶ a. ³²⁷ a. ³²⁸ a. ³²⁹ a. ³³⁰ a. ³³¹ a. ³³² a. ³³³ a. ³³⁴ a. ³³⁵ a. ³³⁶ a. ³³⁷ a. ³³⁸ a. ³³⁹ a. ³⁴⁰ a. ³⁴¹ a. ³⁴² a. ³⁴³ a. ³⁴⁴ a. ³⁴⁵ a. ³⁴⁶ a. ³⁴⁷ a. ³⁴⁸ a. ³⁴⁹ a. ³⁵⁰ a. ³⁵¹ a. ³⁵² a. ³⁵³ a. ³⁵⁴ a. ³⁵⁵ a. ³⁵⁶ a. ³⁵⁷ a. ³⁵⁸ a. ³⁵⁹ a. ³⁶⁰ a. ³⁶¹ a. ³⁶² a. ³⁶³ a. ³⁶⁴ a. ³⁶⁵ a. ³⁶⁶ a. ³⁶⁷ a. ³⁶⁸ a. ³⁶⁹ a. ³⁷⁰ a. ³⁷¹ a. ³⁷² a. ³⁷³ a. ³⁷⁴ a. ³⁷⁵ a. ³⁷⁶ a. ³⁷⁷ a. ³⁷⁸ a. ³⁷⁹ a. ³⁸⁰ a. ³⁸¹ a. ³⁸²

T, c, a, c, a, C, a, W, ab, a, b, a, b, ca, a, a, a, c; W, c, a, b, a, b, a, ab, a, b, a, a, ab, a, a, c, a, a, a.

A t 34 T. ac 10%, a b C a a I (1) (2) A c 31, a b b c a a a acc. a c W. T. ac a b C a a I (3), (5) a (6) A c 31, a b b c a a B a a a b a W. acc. a c W. U. ac a b C a A c 31, c c a c I (1), a a a b c a c W. a a a ac; c c a c I (2) a (4), a a b a c W. T. a c a a I (3), (5) a (6) A c 31, a c 10% a a C a a b a c W. a

A t 35 U₁ ca c₁ || a₁ ca c₁ , a₁ b₁ bac , C₁ a₁ a₁ ||
 a₁ || a₁ c₁ a₁ || a₁ ar a₁ || a₁ ||
 c₁ a₁ || a₁ || ca₁ a₁.

T. a. . . C. a. . . d ca, a, a b d c d b ,
a, a, a, a, a, a ca c d.

2. A $\mathbb{Z}$ -module M is called *reduced* if $\text{ann}(M) = 0$. If M is a reduced $\mathbb{Z}$ -module, then M is a $\mathbb{Z}$ -module.

3. R a a b a a c a c a c .

[illegible]

CHAPTER 5 FINANCIAL ANALYSIS FOR THE CHANGE OF COMPANY SHARE

[illegible]

T. C. aa a b . d a . . . (c , d , r a , a C. aa a) , a , ,
. . . a a d a . . . a c a , a . . . a c . . . a ab .
b , a d c c a , b , a

T, ... A, c, a, a, c, a, c, d, c, b, d
A, c, 39, C, a,

A t 38 F. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 84

(1) G_{λ} ;

(2) Gr_aa = ((c_f, d_f) → (d_f, a)) → ab_f
 , b → (a a → c) → ac
 b_fa → b → b_fa), & (c_f, d_f → W,
 & a → C a' → W a_f) a_f a → W a_f

[illegible]

(4) F. a. c. a. a. . . a. c. . . a. . . , W' . . . , C. . . a. . . .
 . . . a. . . . a. . . . W' . . . i. c. a. . . a. c. W' . . . d. . . a. . . a.
 d. c. . . . , C. . . a. . . . a. . .

[illegible]

A t 39 T. ac. 1. d. b. 1. w. 1. a. 1. b. 1. a. 1. d. a. 1. ac. 1. b. 1. d. 1. d. 1. A. 1. c. 1. 37. C. a. 1. :

[illegible][illegible]

(3) $D_{\alpha} \rightarrow b_1 \rightarrow \dots \rightarrow b_{n-1} \rightarrow c_{n-1} \rightarrow \dots \rightarrow c_1 \rightarrow a$;

- [illegible]

[illegible]

(1) $\begin{array}{l} \text{a} \rightarrow \text{a}, \text{c} \rightarrow \text{a}, \text{a} \rightarrow \text{C}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{ac}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{a}, \\ \text{a} \rightarrow \text{C}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{ac}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{b}, \text{a} \rightarrow \text{a}, \\ \text{c} \rightarrow \text{w}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{C}, \text{a} \rightarrow \text{La}, \text{S}, \text{c} \rightarrow \text{a}, \text{P} \rightarrow \text{a}, \\ \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{a}, \text{a} \rightarrow \text{a}, \\ \text{a} \rightarrow \text{a}, \text{c} \rightarrow \text{a} \end{array}$

[illegible][illegible][illegible]

A t 41 T. $\frac{1}{2}a^2c^2 \times ca^2 \times a_{||}b \times \frac{1}{2}b^2 \times ca^2 \times a^2 \times B.a^2.W$,
 $\frac{1}{2}a^2a^2 \times \frac{1}{2}a^2a^2 \times C \times a^2a^2 \times \frac{1}{2}b^2 \times$
 $\frac{1}{2}c^2 \times ca^2 \times (.) \times \frac{1}{2}c^2 \times C \times a^2 \times a^2 \times a^2 \times \frac{1}{2}b^2 \times a^2$
 $c^2 \times ca^2 \times a_{||}a_{||}b \times \frac{1}{2}b^2 \times c^2 \times \frac{1}{2}a^2a^2 \times T \times a^2$
 $c^2 \times ca^2 \times a_{||}b \times c^2 \times ca^2 \times C \times a^2 \times a_{||}a^2 \times \frac{1}{2}b^2 \times$
 $\frac{1}{2}a^2 \times \frac{1}{2}b^2 \times U \times a^2 \times a^2 \times B.a^2, \times C \times a^2 \times a^2$
 $\times a^2 \times a^2 \times c^2 \times ca^2 \times T \times a^2 \times a^2 \times a^2 \times a^2 \times$
 $\frac{1}{2}a^2a^2 \times \frac{1}{2}a^2c^2 \times ca^2 \times a_{||}b \times \frac{1}{2}b^2 \times \frac{1}{2}b^2 \times$
 $I \times c^2 \times c^2 \times a^2 \times a_{||}a^2 \times a^2 \times a^2 \times a^2 \times a^2 \times$
 $C \times a^2 \times \frac{1}{2}a^2 \times \frac{1}{2}b^2 \times \frac{1}{2}b^2 \times ca^2 \times c^2 \times a^2 \times a^2$
 $a^2 \times a^2 \times \frac{1}{2}ac \times (.) \times \frac{1}{2}c^2 \times a^2 \times C \times a^2 \times a^2 \times a_{||}$
 $\times a_{||}$.

A t 42 T. $C \times a^2 \times a_{||} \times ab^2 \times a^2 \times a^2 \times a^2 \times acc^2 \times a^2 \times \frac{1}{2}a^2$
 $\times \frac{1}{2}c^2 \times \frac{1}{2}c^2 \times c^2 \times a^2 \times a^2 \times a^2 \times a^2 \times a^2 \times a_{||}$
 $\times a^2 \times \frac{1}{2}a^2 \times \frac{1}{2}a^2 \times a^2 \times a^2$.

(1) T. $\frac{1}{2}a^2$, $a^2 \times (c^2 \times c_{||})$, $c^2 \times a^2 \times a^2 \times a^2 \times ac$,
 $\frac{1}{2}a^2 \times \frac{1}{2}b^2$;

(2) T. $c^2 \times a^2 \times a^2 \times b^2 \times a^2 \times 5(\times)0.5(;)]T(\times)0.5(\times)0.0.5(\times)0.5(\times)39 \times 0.5(5(\times)0.5(\times)$

[illegible][illegible]

A t **48** W... C... a... c... a... a... a... b... d... d...
c... c... d... a..., a... c... a... ac... w... c...
c... d... ca... a... c... B... a...
r... a... a... d... c... c... d... a... T... a... w... a...

I n a p p l i c a t i o n a c c o r d a n c e w i t h a c c e s s i b i l i t y a n d a c c e s s i b i l i t y w a
a d v a n c e d c o n c e p t s a n d t e c h n i q u e s R e s e a r c h a n d S a n d e r s

(5) T. b a. . . a. . . a. . . acc. d a c w. . . A. c. . .
 A. . c. a. . . C. . a. , w. c. , a. . c. d :

1. Ob a. . . A. c. . . A. . c. a. . . C. . a. a
 , a. . . a c a . . c. . , c. . ;

(6) $\rightarrow C_{\text{acc}} a' \rightarrow c \rightarrow a d \rightarrow a c a \rightarrow a$, $a d$
 $\rightarrow B a d$, $a d \rightarrow a d \rightarrow b a d$;

(7) $c \rightarrow a \rightarrow a \rightarrow a \rightarrow c \rightarrow a b \rightarrow d$
 $c \rightarrow a d \rightarrow a \rightarrow a d c \rightarrow c$
 $c \rightarrow a \rightarrow a \rightarrow a \rightarrow a \rightarrow cab$.

D. $c \rightarrow a \rightarrow a \rightarrow a \rightarrow a$ (1) $a d \rightarrow a$ (3) $\rightarrow$ (7) $ab \rightarrow a d a$,
 $a \rightarrow cab \rightarrow c \rightarrow a \rightarrow a b \rightarrow a a \rightarrow ab \rightarrow b \rightarrow C_{\text{acc}} a$, $acc \rightarrow$
 $L \rightarrow R$, $a \rightarrow C_{\text{acc}} a' \rightarrow a d \rightarrow H_{-5()0.5(;)} T5$

A t 56

Figure 1. The three types of the *Chlamydomonas reinhardtii* cell. A: vegetative cell, B: gamete, C: zygote. The vegetative cell is oval-shaped and contains a large nucleus and a large chloroplast. The gamete is smaller and contains a large nucleus and a large chloroplast. The zygote is the largest and contains a large nucleus and a large chloroplast. The vegetative cell is shown in the center, the gamete is shown to the left, and the zygote is shown to the right.

I c... , c... a... a... B a...
... a... a... a... A c...
... A... c... a... c... c...
... a... A... c... A... c... a... a...
... c... a... 60 da...

A t 57

I a d c a a c a a w , a d a
 A c A . c a w c a d
 C a a d a c c
 1% a 180 d a c c a d
 S i , C w c c a
 I a b a d c a a w , a d a
 A c A . c a w c a d
 C a a d a d
 B a d w c c a c

I Si C Ba d c c a
c a d W a d d
c d a a a c c a W 30 da
c a a a a a a W
ca a ab C a a da a a
c c d a d a d a a a a
a d c c a d c a c d a
C a

I a , W , a W , C a
 C a , a , a a d r d a a a ,
 c . c a acc . d a c W , W
 a a a . . .

A t 58

I a d c a a c a w, a a a
u a A c A c a, b a a a a

[illegible]

T. ... c. ... a ... d - ... d ... A ... a ...
 ... a ... a ... w ... c ... d ... :

(1) H, ac, u, d, a, c, c w, a, c, a, a, d, c;

[illegible][illegible]

(4) H, ac, ..., d, a, ..., c, c, ..., ac, a, ..., c, ...
C, a, ..., a, ...

[illegible]

- [illegible]

[illegible]

[illegible]

- [illegible]

A t 73 T c a . . . b a . . . a . . . b c
 a I . . . a . . . a c a . . . c a . . . c . . . a . . .
 b a . . . a . . . b . . . c . . . a c . . . a . . . a . . .
 . . . a . . . a . . . a . . . a . . . a . . . A . . . c . . . A . . . c a . . .

A t 74 W . . . a . . . a c d b . . . C . . . a B a d ,
 S C a d a c
 a . . . 3% a C . . . a . . . a . . . b
 C . . . a . . .

S a d a c c d a . . . 3% . . .
 C . . . a . . . a . . . b . . . a d . . . c a
 c a 10 d a . . . b c
 . . . a T c a a a c
 . . . a 2 d a c a . . . a d a . . . c . . .
 a d . . . c . . . a . . .

E c c . . . a c d a b a a a c
 a c a d a c a a
 a . . . a d c a a d d . . .
 a . . .

I a c a d c
 d c W . . . A . . . c . . . 73 a . . . b
 c a a a

A t 75 W . . . a . . . a . . . ()0.5()0.5.5(3)0.5()0.5()0.5()0. 1 () , 5()0.5(a)030 T d [(W)0.5(

A t 79

[illegible]

T. a. . . c. . . d. . . , c. . . , a a a, . . . a₁₁ b, . . . b₁₁ . . .
. . . w₁ a, . . . a d b . . . c . . . a . . .
. . . S a C . . c₁ w₁ . . . , . . . 20 H . . K . . b . . . d a
b . . . a a a a₁ . . . a₁₁ . . . d, . . . 10 H . . K . . b . . . d a
. . . 15 d a (w₁ c . . . a₁₁) b . . . a . . . a d a . . . a₁₁ . . .
. . . d. O c . . . a . . . c . . . , b₁₁ . . . d, a₁₁ . . . d . . . c . . . a
. . . a₁₁ b d . . . a . . . c . . . d . . . c . . . a a₁₁
. . .

A t 80

[illegible]

A t 81

The accuracy of a classification rule is the proportion of cases correctly classified. The accuracy of a classification rule is the proportion of cases correctly classified. The accuracy of a classification rule is the proportion of cases correctly classified.

A t 83

A. a w a I a
 a w c ca c a
 a a add
 a a w .
 ar za a

[illegible]

A t 84

Taken together, we have shown that the $\mathcal{H}_\infty$ norm of the closed-loop system is bounded by the $\mathcal{H}_\infty$ norm of the plant and the $\mathcal{H}_\infty$ norm of the controller. This is a well-known result in the literature. The main contribution of this paper is to show that the $\mathcal{H}_\infty$ norm of the closed-loop system is also bounded by the $\mathcal{H}_\infty$ norm of the plant and the $\mathcal{H}_\infty$ norm of the controller. This is a new result and it is not known whether it is true or not. The proof of this result is given in the next section.

Taken together, the results of the present study suggest that the combination of a low-dose, long-term treatment with a low-dose, short-term treatment may be a promising approach for the treatment of bipolar depression. Further studies are needed to confirm these findings and to explore the underlying mechanisms of the combination treatment.

- (1) $\text{Na} \xrightarrow{\text{H}_2\text{O}} \text{NaOH} + \text{H}_2$;
- (2) $\text{W} \xrightarrow{\text{H}_2\text{SO}_4} \text{H}_2\text{WO}_4 + \text{H}_2$;
- (3) $\text{I}_2 + \text{Ca} \xrightarrow{\text{C}_2\text{H}_5\text{OH}} \text{C}_2\text{H}_5\text{I} + \text{CaI}_2$;
 $\text{I}_2 + \text{Ca} \xrightarrow{\text{C}_2\text{H}_5\text{OH}} \text{C}_2\text{H}_5\text{I} + \text{CaI}_2$;
- (4) $\text{Da} \xrightarrow{\text{H}_2\text{SO}_4} \text{H}_2\text{SO}_4 + \text{H}_2$;
- (5) $\text{S}_2\text{O}_8^{2-} + (\text{C}_2\text{H}_5)_2\text{S} \xrightarrow{\text{H}_2\text{O}} \text{C}_2\text{H}_5\text{S}_2\text{O}_8 + \text{H}_2\text{O}$;

[illegible]

A t 88 A r a c d a a a b c d b
C a T r a c a c a c d b
a a a (a a a), d
ca d b , d a a d , b a , (a)0.5()0.a 5(

T. $\vdash a \vdash a \vdash b \vdash c \vdash d \vdash a \vdash b \vdash c \vdash a \vdash a$
 B a d. W. $\vdash c \vdash a \vdash a \vdash B a d \vdash a b \vdash d \vdash c \vdash a$
 $\vdash a \vdash d \vdash c \vdash a \vdash / \vdash d \vdash a \vdash a \vdash b \vdash c \vdash d \vdash a \vdash$
 $\vdash d \vdash b \vdash c \vdash c \vdash a \vdash a \vdash B a d (\vdash a \vdash W \vdash$
 $\vdash c \vdash c \vdash a \vdash, \vdash c \vdash b \vdash a \vdash a \vdash d \vdash c \vdash a \vdash$
 $\vdash d \vdash a \vdash a \vdash)$. W. $\vdash c \vdash c \vdash a \vdash a \vdash$
 $\vdash W \vdash c \vdash c \vdash a \vdash a \vdash B a d \vdash a b \vdash d \vdash c \vdash a$
 $\vdash a \vdash d \vdash c \vdash a \vdash / \vdash d \vdash a \vdash a \vdash d \vdash c \vdash a \vdash$
 $\vdash d \vdash a \vdash a \vdash c \vdash c \vdash a \vdash d \vdash a \vdash a \vdash W \vdash$
 $\vdash a \vdash a \vdash d \vdash c \vdash c \vdash a \vdash a \vdash a \vdash c \vdash c \vdash a \vdash$
 $\vdash d \vdash a \vdash a \vdash, \vdash a \vdash d \vdash a \vdash d \vdash a \vdash c$
 $\vdash a \vdash a \vdash, \vdash d \vdash a \vdash a \vdash I \vdash a \vdash a \vdash a \vdash d \vdash$
 $a \vdash a b \vdash c \vdash c \vdash a \vdash a, \vdash a \vdash d \vdash a \vdash d \vdash a \vdash$
 $\vdash b \vdash a \vdash (\vdash a \vdash, \vdash b \vdash) \vdash a \vdash$
 $\vdash a \vdash$.

I a $\vdash a \vdash c \vdash d \vdash b \vdash S \vdash C \vdash$
 $c \vdash a \vdash a \vdash b \vdash a \vdash a \vdash a \vdash I \vdash$
 $c \vdash a \vdash a \vdash b \vdash a \vdash a b \vdash a \vdash d \vdash c \vdash a \vdash /$
 $\vdash d \vdash a \vdash a \vdash a \vdash a \vdash a \vdash a \vdash a \vdash$
 $\vdash d \vdash a \vdash a \vdash$.

I a $\vdash a \vdash c \vdash d \vdash b \vdash a \vdash d \vdash$
 $c \vdash a \vdash a \vdash a \vdash a \vdash a \vdash I \vdash$
 $a \vdash a \vdash a \vdash d \vdash a \vdash a b \vdash c \vdash c \vdash a \vdash a, \vdash a \vdash d \vdash$
 $\vdash a \vdash d \vdash a \vdash a \vdash a \vdash a \vdash b \vdash a \vdash (\vdash c \vdash d \vdash / /$
 $\vdash a \vdash) \vdash a \vdash$.

I a $\vdash a \vdash c \vdash a \vdash a \vdash c \vdash a \vdash$
 $\vdash c \vdash d \vdash a \vdash a \vdash a \vdash b \vdash$
 $\vdash c \vdash, \vdash c \vdash c \vdash a \vdash a \vdash a \vdash d \vdash$
 $\vdash a \vdash d \vdash a \vdash a \vdash a \vdash a \vdash b \vdash a \vdash a \vdash a$
 $\vdash a \vdash c \vdash a \vdash a \vdash a \vdash a \vdash c \vdash I \vdash a$
 $\vdash a \vdash a \vdash a \vdash d \vdash a \vdash a b \vdash c \vdash c \vdash a \vdash a, \vdash a \vdash$
 $\vdash a \vdash d \vdash a \vdash d \vdash a \vdash a \vdash b \vdash a \vdash (\vdash c \vdash d \vdash$
 $\vdash / / \vdash a \vdash) \vdash a \vdash$.

(2) $\vdash C \vdash a, a, b, \vdash bac \vdash W \vdash a, b, a, a$

A t 116 T... c... c... a... b... a... a...
... a...

T₁ = c d₁ . . . a c a₁ . . . a₁ , . . . , b₁ , b₁ d₁ . . . c a₁
 W₁ = c d₁ . . . a₁ . . . a₁ . . . U₁ . . . W₁ = c₁ d₁ . . .
 . . . C₁ a₁ , . . . , . . . A₁ c₁ . . . A₁ c₁ a₁ . . . C₁ a₁
 . . . a₁ . . . c d₁ . . . d₁ . . . a₁ . . . a₁ b₁
 a₁ . . . cab₁ . . . a c a₁ . . .

A t 117 I a d d e d c a n d i d a t e s f o r t h e p o s t o f m a j o r
c o u n c i l a d v i s e r a n d a d d e d b y c a n d i d a t e s a n d c o n s e n t e d t o t h e
e x a m i n a t i o n o f t h e c a n d i d a t e s a n d c o n s e n t e d t o t h e e x a m i n a t i o n o f t h e
c a n d i d a t e s a n d c o n s e n t e d t o t h e e x a m i n a t i o n o f t h e c a n d i d a t e s

[illegible][illegible][illegible][illegible]

CHAPTER 10 BOARD OF DIRECTORS

10.1 Directors

At 118 c SD c c 22, T 0.0 .5(a) c 5(d) 0.5 RS 0.5 0.5(. 0.5(.) 0.5(A 0.6025 [(a) 0.5(.) 0.5(60, c 5(.)

A t 121 I a d c ab a B a d , W
 c , a d d a d c a
 B a d b a a b d a a ca
 d T B a d a a , ac

A t 122 A d c a b , c W a d c
 , , a b a W a c B a d

I b d c a b W , a
 d a d c a , a d c a
 , d a d c acc d a c W ,
 a a a , a a A
 A c a b a , c d d c ; c
 a , d c a b c c a W
 d c , aca c

Sa c c a c d , a a a
 d c a a c d , a
 , B a d

A t 123 W a d c a a c ,
 d c a c a a c d W B a d H d c a
 d W a d C a a d a d c a ca
 a d , c a d a b c a d
 W a T d c d a , a d c
 C a , a , , c ,
 , a d c b c , b c a a ab a O d a
 c , c d a , c a a , d
 , , W c a a d b W , cc c
 c c d a d , a , a d c c a c a d
 d W c a , b W , a d C a a
 b a d

A t 124 I . ab . c . . . , c . ca A . c A . . c a a
a b . . B a d c . . . a . ac a . ca . ac . . .
b . a C . a B a d . W . . a . c . . ac a .
ca . ac . . , b . a a . . . a . . ab . b a . . . c . . .
 C . a B a d . . a . c . . . a . c a . . .
 . a c . a . d ca . ac . . . a d . a c .

A t 125 I a d c b ac, , a w, ad a a a a a a a a a a a a
 r r a A c A ca w ca c a
 d a d ca C a a b d b
 da

t 2 I t N - t D t

[illegible]

U. w. c. a.
C. a. 15. A. c. A. c. a. a. a. a. ca.
a. d. b. a. c. A. d.
.... c. a. a. w. b. a. c. c. d.:

- [illegible]

- [illegible]

A t 138

[illegible]

F. J. C. W. a a d d , u . a . c . , . . d

At 147 T. ... B. a ... a ...

- [illegible]

CHAPTER 11 THE ACCOUNT OF THE BOARD

A t 148 T. C. a. , a. , a. , c. a. , B. a. d. T. , c. a. , a. ,
a. a. , a. , c. , C. a. .

A t 149 T. c a . . . B a d . . . a , , b a , a , a , . . .

(4) ca... a... , d... a... , c... b... b... a... , a... a...
 ... a... , d... a... a... a... a... a... a... A... c...
 A... c... a...

A t 150 D... c... , ... a... a... c... a... c... a... ac... a...
 ... c... a... , B... a... N... acc... a... () ... acc... a... a...
 ... a... , d... b... C... a... a... c... a... ac... a... c... a...
 B... a...

W... , c... a... , B... a... c... a... ac... a... a... c... , ... a... ac...
 ... c... a... , d... b... a... b... a... c... a... , c... a... , B... a...
 ... a... a... , ... , ... W... c... a... ac... a... a... c... a... a... c... a...
 ... B... a... a... , ... , ac... a... a... ca... ac...

A t 151 T... C... a... , d... c... , ... a... a... a... a... a... a... , a...
 ... a... , ... c... a... , B... a... , ... a... , d...
 ... a... a... a... , ... a... a... , c... a... a... a... , ... a...
 ... a... , a... a... a... A... a... a... , a... , C... a... a...
 ac... a... c... a... a... c... a... , B... a... a... a... , W...
 ... a... a... a... a...

CHAPTER 12 COMMON ECCE A

A t 152 T... C... a... , a... a... a... a... c... a... c... a...
 c... a... b... a... a... a... b... , B... a... a...
 ... c... B... a... b... a... a... c... a... , c... a... , B... a...
 T... c... a... c... a... a... , d... c... a... a... , B... a... a...
 ... a... a... , a... , B... a... c... a... a... ac... a...
 ... c... a... a... B... a... a... , ... a... a... , a... a...
 a... a... a... b... a... a... , ... a... a... , ... c...

CHAPTER 14 THE COMMISSION

1

A t 162 T. . . . c . . . a . . . a b 3 a . . . U
. . . . c . . . a b . . . wab c . . . a . . .
a

A t 163 A . . . c . . . a . . . a . . . a . . . c . . . c . . . c . . . a . . . a . . .
. . . .

A t 164 W . . . a c . . . w . . . a . . . w
a w . . . a c . . .
a b . . . b S . . . C . . . a . . .
b . . . w . . . a . . . b . . . w . . . a . . . a . . .
a a . . . a . . . c
acc a . . . a . . . a . . . a . . . a . . .
A . . . c . . . A . . . c . . .

A t 165 A . . . a . . . a . . . a . . . c . . . b . . . C . . . a . . .
. . . , acc . . . a . . . c . . .

A t 166 A . . . a . . . a B . a . . . H . ca . a . . .
a c a . . . B . a . . .

A t 167 A . . . a . . . a c . . . c . . . a . . . a . . .
. . . C . . . a F . a . . . ca C . . . a . . .
. . . a . . . a b . . . ab . . . a . . . ca . . .

A t 168 A . . . a . . . a
acc . . . a . . . c . . . a . . . a . . . a . . . a . . .
A . . . c . . . A . . . c . . .

I . a a a . . . a . . . a . . .
. . . a . . . a . . . a A . . . c . . . A . . . c . . .
. C . . . a . . . a . . . ca C . . . a . . .
. . . a . . . a b . . . ab . . . a . . . ca . . .

A t 179 A, ... a a a c, , a a a
C. a a a a a cca, cca :

(2) $A_1, \dots, W_1, a, c, \dots, d, a, \dots, c, \dots, c, \dots, b, b, \dots, b, \dots, a, \dots, a, \dots, a, \dots, ab, a, \dots, a, \dots, ca, \dots, c, \dots, c, \dots, a, \dots, b, \dots, a, \dots, d, b, ca, \dots, c, \dots, c, \dots, c, \dots, c, \dots, a, b, \dots, d, \dots, d, \dots, ca, \dots, a, c, ca, \dots, W_1, \dots, a, 5, a, \dots, a, \dots, a, \dots, c, \dots, a, \dots, a, \dots, a, \dots, c, \dots, a, \dots, c, \dots, a, \dots, d, \dots, a, \dots;$

(3) A, ... $\mathbb{V}$... a ... $\mathbb{M}$... $\mathbb{C}$... ac ... $\mathbb{M}$... a ar ... $\mathbb{I}$... a $\mathbb{M}$... a ar ... a c $\mathbb{M}$... a ... $\mathbb{V}$... $\mathbb{C}$... a ... $\mathbb{I}$... ba ... $\mathbb{I}$... c a $\mathbb{I}$... $\mathbb{I}$... a $\mathbb{I}$... ab ... ba ... $\mathbb{I}$... c ... $\mathbb{I}$... c c $\mathbb{M}$... a ... $\mathbb{I}$... $\mathbb{V}$... a 3 a a a a $\mathbb{I}$... $\mathbb{I}$... c $\mathbb{M}$... $\mathbb{I}$... c a $\mathbb{I}$... $\mathbb{I}$... a ... $\mathbb{I}$... c $\mathbb{M}$... a ... $\mathbb{I}$... ;

(4) A , . . . w' . . . a . . . a , . . . a . . . a c . . . a . . .
 . . . w' c . . . b r . . . c . . . d d r . . . a . . . a . . .
 a w' a d w' . . . c r d , . . . a , ab , , w' . . . a 3 a . , a
 a , d r , . . . ca . . . b r . . . c . . . ;

(5) A μ -subalgebra $\mathcal{A}$ of $\mathcal{B}$ is *closed* if $\mathcal{A} \models \varphi$ implies $\mathcal{B} \models \varphi$ for every $\varphi \in \mathcal{L}$.

(6) A $\vdash$... $\vdash$ c $\vdash$ a $_1$... $\vdash$ a $_n$... $\vdash$ b a
 $\vdash$ d c a $_1$... a $_n$... $\vdash$ a $_n$... c $\vdash$ a $_1$ a $_2$... a $_d$
 $\vdash$... a $_n$... c $_1$... c $_d$ d;

(7) A, ..., w, ..., b, ..., c, ..., a, ..., b, ..., c, ..., a, ..., S a C, ..., a, ..., a, ..., a, ..., b, ..., a, ...;

- (5) $\dots c, c \downarrow a, c, ac, \dots a, a, ac, \dots a, a, \dots$
 $\mathcal{W}, \dots C, \dots a, \dots c, \dots a, \dots \mathcal{W}, \dots \downarrow \downarrow \dots A, \dots c \downarrow$
 $A, \dots c, a, \dots \mathcal{W}, \dots \downarrow c, \dots a, \dots$;
- (6) $\dots C, \dots a, \dots \mathcal{W}, b, \dots a, \mathcal{W}a$
 $\mathcal{W}, \dots \downarrow c, \dots a, \dots$;
- (7) $\dots acc, b, b, \dots a, c, \dots$
 $\dots a, \dots a, \dots C, \dots a, \dots a, \dots C, \dots a, \dots$
 $\dots b, a, \dots a, \dots c \downarrow (b, \dots \downarrow) \dots$
 $a \downarrow a, a, \dots C, \dots a, \dots$;
- (8) $\dots acc, c, \dots c, \dots \mathcal{W}, C, \dots a, \dots a, ac, \dots$
 $\mathcal{W}, \dots \downarrow c, \dots a, \dots$;
- (9) $\dots ab \downarrow b, \dots A, \dots c \downarrow A, \dots c, a, \dots, \dots \downarrow a, \dots$
 $a \downarrow, \dots c, \dots C, \dots a, \dots a, \dots$
 $a \downarrow, \mathcal{W}, \dots C, \dots a, \dots a \downarrow a, c, \dots \mathcal{W}, \dots a, \dots$;
- (10) $\dots a, \dots c, \dots c, b, \dots b, \dots$
 $\dots b, \dots a, b, \dots$
 $\dots C, \dots a, \dots a, \dots b, \dots a, \dots$
 $C, \dots a, \dots a \downarrow c, \dots \mathcal{W}, \dots C, \dots a, \dots a, \mathcal{W}a, \mathcal{W}, \dots$
 $\dots \downarrow c, \dots a, \dots$;
- (11) $\dots a, \dots a, C, \dots a, \dots \downarrow \downarrow, \dots C, \dots a, \dots \downarrow$
 $a, \dots a, acc, \dots \downarrow \mathcal{W}, \dots \downarrow a, \dots$;
- (12) $\dots a, \dots A, \dots c \downarrow A, \dots c, a, \dots, b$
 $\dots a, \dots c, \dots$
 $C, \dots a, \dots a, \dots \mathcal{W}, a, \dots$
 $C, \dots a, \mathcal{W}, \dots c, \dots a, \dots B, a \downarrow$;
- (13) $\dots a, \dots C, \dots a, \dots b, \dots a, \dots c, a \downarrow$
 $a, \dots$;

[illegible]

A t 196

T c ac ra d r b a d b w
C a a d c a d , a , a
a a C a , C a ' d c a d ,
a , b c , a , a , a , a
c c a , a , c
.F , c d , a a a , a
a C a - a a wcca:

[illegible][illegible]

I have a few questions about the article. First, I am confused by the notation A_{α}^{β} , which seems to be used interchangeably with $A_{\alpha\beta}$. Second, the definition of μ is given as $\mu = \frac{1}{n} \sum_{i=1}^n x_i$, but it is not clear what x_i represents. Third, the formula for σ^2 is given as $\sigma^2 = \frac{1}{n} \sum_{i=1}^n (x_i - \mu)^2$, but it is not clear what x_i represents. Fourth, the formula for ρ is given as $\rho = \frac{1}{n} \sum_{i=1}^n r_i$, but it is not clear what r_i represents. Fifth, the formula for τ is given as $\tau = \frac{1}{n} \sum_{i=1}^n t_i$, but it is not clear what t_i represents. Sixth, the formula for η is given as $\eta = \frac{1}{n} \sum_{i=1}^n h_i$, but it is not clear what h_i represents. Seventh, the formula for θ is given as $\theta = \frac{1}{n} \sum_{i=1}^n \theta_i$, but it is not clear what θ_i represents. Eighth, the formula for ϕ is given as $\phi = \frac{1}{n} \sum_{i=1}^n \phi_i$, but it is not clear what ϕ_i represents. Ninth, the formula for ψ is given as $\psi = \frac{1}{n} \sum_{i=1}^n \psi_i$, but it is not clear what ψ_i represents. Tenth, the formula for χ is given as $\chi = \frac{1}{n} \sum_{i=1}^n \chi_i$, but it is not clear what χ_i represents.

A t 197

T. C. a. a. ab. a. ab. a. c. a. d. d. c. a. d. a. a. d. c. a. a. a. a. c. d. b. c. a. a.

CHAPTER 16 FINANCIAL ACCOUNTING OF PROFIT

EM AND DI ION

A t **198**

T. C. a. . . a. . . a. . . w. . . a. c. a. a. d. acc.
acc. . . a. c. w. a. w. . . a. a.
acc. a. d. a. d. . . C. a. d. . . b. . . c. a.

T. C. a. a || a d. a c a ac, a
 a d. a ac, ca | a .
T. a b c c

A t 203 I _____ a c a _____ a _____ b _____ d _____ c _____ d b _____
C _____ a _____ a b _____ a d _____ acc _____ a c _____ PRC acc _____
_____ a d a d _____ a _____ a d _____ a _____ a _____ a _____ a d a d _____
acc _____ a d a d _____ ac () _____ PRC _____ a _____
C _____ a _____ a _____

105

CHAPTER 17 ACQUISITION OF AN ACQUIRING FIRM

[illegible]

T₁ acc. T₂ C₁ a₁ b₁ a₂ b₂
 a₁ a₂ a₃ a₄ a₅ a₆ a₇ a₈ T₂ a₉
 c₁ acc. a₁₀ c₂ c₃
 a₁₁ a₁₂ a₁₃

S. $\vdash \Gamma, A_1, B, C, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z$
 $a, d, g, i, k, m, o, q, s, u, w, y, z \vdash \Gamma, b, c, e, f, h, j, l, n, p, r, t, v, x$
 $\vdash \Gamma, c, e, f, h, j, l, n, p, r, t, v, x, a, d, g, i, k, m, o, q, s, u, w, y, z$

A t 215 T.  a  a acc.  a d b. C.  a
a  c.  c.  c. c  a. a  a  a  a  a
a d  c. c  a. a  a  a.

Answer: 216. A. According to the passage, the author of *Paradise Lost* is John Milton. C. The author of *Paradise Lost* is John Milton. D. The author of *Paradise Lost* is John Milton. E. The author of *Paradise Lost* is John Milton.

(1) $\vdash_{\text{acc}} \text{acc} \rightarrow a \rightarrow a$, $\vdash_{\text{acc}} \text{acc} \rightarrow b$, $\vdash_{\text{acc}} c \rightarrow$
 $\vdash_{\text{acc}} c$, $\vdash_{\text{acc}} C \rightarrow a \rightarrow a$, $\vdash_{\text{acc}} c \rightarrow a$, $\vdash_{\text{acc}} a \rightarrow$
 $\vdash_{\text{acc}} a$, $\vdash_{\text{acc}} C \rightarrow a$, $\vdash_{\text{acc}} a \rightarrow a$;
 $\vdash_{\text{acc}} a \rightarrow a$;

[illegible][illegible]

(1) The accuracy of the proposed algorithm is compared with the accuracy of the traditional algorithm. The accuracy of the proposed algorithm is 95.5%, and the accuracy of the traditional algorithm is 90.5%. The accuracy of the proposed algorithm is higher than the accuracy of the traditional algorithm. The accuracy of the proposed algorithm is 95.5%, and the accuracy of the traditional algorithm is 90.5%. The accuracy of the proposed algorithm is higher than the accuracy of the traditional algorithm.

1. $\frac{1}{2}a + \frac{1}{3}b + \frac{1}{4}c + \frac{1}{5}d + \frac{1}{6}e + \frac{1}{7}f + \frac{1}{8}g + \frac{1}{9}h + \frac{1}{10}i + \frac{1}{11}j + \frac{1}{12}k + \frac{1}{13}l + \frac{1}{14}m + \frac{1}{15}n + \frac{1}{16}o + \frac{1}{17}p + \frac{1}{18}q + \frac{1}{19}r + \frac{1}{20}s + \frac{1}{21}t + \frac{1}{22}u + \frac{1}{23}v + \frac{1}{24}w + \frac{1}{25}x + \frac{1}{26}y + \frac{1}{27}z + \frac{1}{28}A + \frac{1}{29}B + \frac{1}{30}C + \frac{1}{31}D + \frac{1}{32}E + \frac{1}{33}F + \frac{1}{34}G + \frac{1}{35}H + \frac{1}{36}I + \frac{1}{37}J + \frac{1}{38}K + \frac{1}{39}L + \frac{1}{40}M + \frac{1}{41}N + \frac{1}{42}O + \frac{1}{43}P + \frac{1}{44}Q + \frac{1}{45}R + \frac{1}{46}S + \frac{1}{47}T + \frac{1}{48}U + \frac{1}{49}V + \frac{1}{50}W + \frac{1}{51}X + \frac{1}{52}Y + \frac{1}{53}Z + \frac{1}{54}a + \frac{1}{55}b + \frac{1}{56}c + \frac{1}{57}d + \frac{1}{58}e + \frac{1}{59}f + \frac{1}{60}g + \frac{1}{61}h + \frac{1}{62}i + \frac{1}{63}j + \frac{1}{64}k + \frac{1}{65}l + \frac{1}{66}m + \frac{1}{67}n + \frac{1}{68}o + \frac{1}{69}p + \frac{1}{70}q + \frac{1}{71}r + \frac{1}{72}s + \frac{1}{73}t + \frac{1}{74}u + \frac{1}{75}v + \frac{1}{76}w + \frac{1}{77}x + \frac{1}{78}y + \frac{1}{79}z + \frac{1}{80}A + \frac{1}{81}B + \frac{1}{82}C + \frac{1}{83}D + \frac{1}{84}E + \frac{1}{85}F + \frac{1}{86}G + \frac{1}{87}H + \frac{1}{88}I + \frac{1}{89}J + \frac{1}{90}K + \frac{1}{91}L + \frac{1}{92}M + \frac{1}{93}N + \frac{1}{94}O + \frac{1}{95}P + \frac{1}{96}Q + \frac{1}{97}R + \frac{1}{98}S + \frac{1}{99}T + \frac{1}{100}U + \frac{1}{101}V + \frac{1}{102}W + \frac{1}{103}X + \frac{1}{104}Y + \frac{1}{105}Z + \frac{1}{106}a + \frac{1}{107}b + \frac{1}{108}c + \frac{1}{109}d + \frac{1}{110}e + \frac{1}{111}f + \frac{1}{112}g + \frac{1}{113}h + \frac{1}{114}i + \frac{1}{115}j + \frac{1}{116}k + \frac{1}{117}l + \frac{1}{118}m + \frac{1}{119}n + \frac{1}{120}o + \frac{1}{121}p + \frac{1}{122}q + \frac{1}{123}r + \frac{1}{124}s + \frac{1}{125}t + \frac{1}{126}u + \frac{1}{127}v + \frac{1}{128}w + \frac{1}{129}x + \frac{1}{130}y + \frac{1}{131}z + \frac{1}{132}A + \frac{1}{133}B + \frac{1}{134}C + \frac{1}{135}D + \frac{1}{136}E + \frac{1}{137}F + \frac{1}{138}G + \frac{1}{139}H + \frac{1}{140}I + \frac{1}{141}J + \frac{1}{142}K + \frac{1}{143}L + \frac{1}{144}M + \frac{1}{145}N + \frac{1}{146}O + \frac{1}{147}P + \frac{1}{148}Q + \frac{1}{149}R + \frac{1}{150}S + \frac{1}{151}T + \frac{1}{152}U + \frac{1}{153}V + \frac{1}{154}W + \frac{1}{155}X + \frac{1}{156}Y + \frac{1}{157}Z + \frac{1}{158}a + \frac{1}{159}b + \frac{1}{160}c + \frac{1}{161}d + \frac{1}{162}e + \frac{1}{163}f + \frac{1}{164}g + \frac{1}{165}h + \frac{1}{166}i + \frac{1}{167}j + \frac{1}{168}k + \frac{1}{169}l + \frac{1}{170}m + \frac{1}{171}n + \frac{1}{172}o + \frac{1}{173}p + \frac{1}{174}q + \frac{1}{175}r + \frac{1}{176}s + \frac{1}{177}t + \frac{1}{178}u + \frac{1}{179}v + \frac{1}{180}w + \frac{1}{181}x + \frac{1}{182}y + \frac{1}{183}z + \frac{1}{184}A + \frac{1}{185}B + \frac{1}{186}C + \frac{1}{187}D + \frac{1}{188}E + \frac{1}{189}F + \frac{1}{190}G + \frac{1}{191}H + \frac{1}{192}I + \frac{1}{193}J + \frac{1}{194}K + \frac{1}{195}L + \frac{1}{196}M + \frac{1}{197}N + \frac{1}{198}O + \frac{1}{199}P + \frac{1}{200}Q + \frac{1}{201}R + \frac{1}{202}S + \frac{1}{203}T + \frac{1}{204}U + \frac{1}{205}V + \frac{1}{206}W + \frac{1}{207}X + \frac{1}{208}Y + \frac{1}{209}Z + \frac{1}{210}a + \frac{1}{211}b + \frac{1}{212}c + \frac{1}{213}d + \frac{1}{214}e + \frac{1}{215}f + \frac{1}{216}g + \frac{1}{217}h + \frac{1}{218}i + \frac{1}{219}j + \frac{1}{220}k + \frac{1}{221}l + \frac{1}{222}m + \frac{1}{223}n + \frac{1}{224}o + \frac{1}{225}p + \frac{1}{226}q + \frac{1}{227}r + \frac{1}{228}s + \frac{1}{229}t + \frac{1}{230}u + \frac{1}{231}v + \frac{1}{232}w + \frac{1}{233}x + \frac{1}{234}y + \frac{1}{235}z + \frac{1}{236}A + \frac{1}{237}B + \frac{1}{238}C + \frac{1}{239}D + \frac{1}{240}E + \frac{1}{241}F + \frac{1}{242}G + \frac{1}{243}H + \frac{1}{244}I + \frac{1}{245}J + \frac{1}{246}K + \frac{1}{247}L + \frac{1}{248}M + \frac{1}{249}N + \frac{1}{250}O + \frac{1}{251}P + \frac{1}{252}Q + \frac{1}{253}R + \frac{1}{254}S + \frac{1}{255}T + \frac{1}{256}U + \frac{1}{257}V + \frac{1}{258}W + \frac{1}{259}X + \frac{1}{260}Y + \frac{1}{261}Z + \frac{1}{262}a + \frac{1}{263}b + \frac{1}{264}c + \frac{1}{265}d + \frac{1}{266}e + \frac{1}{267}f + \frac{1}{268}g + \frac{1}{269}h + \frac{1}{270}i + \frac{1}{271}j + \frac{1}{272}k + \frac{1}{273}l + \frac{1}{274}m + \frac{1}{275}n + \frac{1}{276}o + \frac{1}{277}p + \frac{1}{278}q + \frac{1}{279}r + \frac{1}{280}s + \frac{1}{281}t + \frac{1}{282}u + \frac{1}{283}v + \frac{1}{284}w + \frac{1}{285}x + \frac{1}{286}y + \frac{1}{287}z + \frac{1}{288}A + \frac{1}{289}B + \frac{1}{290}C + \frac{1}{291}D + \frac{1}{292}E + \frac{1}{293}F + \frac{1}{294}G + \frac{1}{295}H + \frac{1}{296}I + \frac{1}{297}J + \frac{1}{298}K + \frac{1}{299}L + \frac{1}{300}M + \frac{1}{301}N + \frac{1}{302}O + \frac{1}{303}P + \frac{1}{304}Q + \frac{1}{305}R + \frac{1}{306}S + \frac{1}{307}T + \frac{1}{308}U + \frac{1}{309}V + \frac{1}{310}W + \frac{1}{311}X + \frac{1}{312}Y + \frac{1}{313}Z + \frac{1}{314}a + \frac{1}{315}b + \frac{1}{316}c + \frac{1}{317}d + \frac{1}{318}e + \frac{1}{319}f + \frac{1}{320}g + \frac{1}{321}h + \frac{1}{322}i + \frac{1}{323}j + \frac{1}{324}k + \frac{1}{325}l + \frac{1}{326}m + \frac{1}{327}n + \frac{1}{328}o + \frac{1}{329}p + \frac{1}{330}q + \frac{1}{331}r + \frac{1}{332}s + \frac{1}{333}t + \frac{1}{334}u + \frac{1}{335}v + \frac{1}{336}w + \frac{1}{337}x + \frac{1}{338}y + \frac{1}{339}z + \frac{1}{340}A + \frac{1}{341}B + \frac{1}{342}C + \frac{1}{343}D + \frac{1}{344}E + \frac{1}{345}F + \frac{1}{346}G + \frac{1}{347}H + \frac{1}{348}I + \frac{1}{349}J + \frac{1}{350}K + \frac{1}{351}L + \frac{1}{352}M + \frac{1}{353}N + \frac{1}{354}O + \frac{1}{355}P + \frac{1}{356}Q + \frac{1}{357}R + \frac{1}{358}S + \frac{1}{359}T + \frac{1}{360}U + \frac{1}{361}V + \frac{1}{362}W + \frac{1}{363}X + \frac{1}{364}Y + \frac{1}{365}Z + \frac{1}{366}a + \frac{1}{367}b + \frac{1}{368}c + \frac{1}{369}d + \frac{1}{370}e + \frac{1}{371}f + \frac{1}{372}g + \frac{1}{373}h + \frac{1}{374}i + \frac{1}{375}j + \frac{1}{376}k + \frac{1}{377}l + \frac{1}{378}m + \frac{1}{379}n + \frac{1}{380}o + \frac{1}{381}p + \frac{1}{382}q + \frac{1}{383}r + \$

2. a. , c, cca, a, a, b, d.

[illegible]

(3) I acc... a... c... a... a...
 ... a... (1) 2... A... acc... a...
 ... B... a... a... a... a...
 ... a... a... a... a... a...

CHAPTER 18 METHYL, DIETHYL, DIALLYL ION AND LITHIUM ION

1. METHYL ION

At 222 T. methyl cation, C^+ , is a highly reactive species, which is formed in the gas phase by the loss of an electron from a methyl radical. A methyl cation is a planar, sp² hybridized species, with a vacant p-orbital perpendicular to the plane of the molecule. The methyl cation is a strong electrophile and reacts with nucleophiles to form a tetrahedral intermediate. The methyl cation is also a strong oxidizing agent and can oxidize many organic compounds.

A t 224 A. $\{a^n \mid n \geq 0\}$ a c. $\{a^n \mid n \geq 0\}$ a $\{a^n \mid n \geq 0\}$ a $\{a^n \mid n \geq 0\}$ a $\{a^n \mid n \geq 0\}$ b $\{a^n \mid n \geq 0\}$ acc. $\{a^n \mid n \geq 0\}$.

A. $\{a^n \mid n \geq 0\}$ a c. $\{a^n \mid n \geq 0\}$ a $\{a^n \mid n \geq 0\}$ b a a c $\{a^n \mid n \geq 0\}$ a d c c $\{a^n \mid n \geq 0\}$.

(5) I. b... c... d... c... W... b
d... acc... aW...

(6) I... a... C... a... a... c... d... c...
a... a... a... a... a... a... a... a... a...
C... a... a... ca... d... b... a... a...
c... c... C... a... W... c... ca... b...
d... b... a... a... a... a... W... 10%...
a... a... a... C... a... a... a...
a... ca... W... c... C... a... a...

A t 227 W... C... a... d... acc... A... c... 226
(1), (2), (5) (6) A... c... A... ca... a... a... a...
b... 15... ca... ca...
ca... T... a... a... b... c...
d... a... a... d... b... a... W...
a... a... d... c... a...
a... ca... W... c... a... a...
a... a... ca...

W... C... a... d... acc... A... c... 226
(4) A... c... A... ca... c... a... acc... a... c...
W... a... a... a... a... a... a...
a... a... a... ab... a... a... ca...
a...

A t 228 I... B... d... c... a... C... a... a... b... a... d... (c... c...
a... a... C... a... c... a... b... c...),
a... a... c... c... a... a... a...
c... a... B... a... a...
C... a... a... B... a... a... C... a... ca... a...
b... 12... a... a... c... c...

T... c... a... W... B... a... a... a... a...
a... a... a... a... a... ca...
a...

(2) T c a t t a C a a t t a c c c
 W c d a A c A c a ;

(3) T t a c d a A c A c a t b
 a d d.

A t 237 A d A c A c a , a d b t a a
 t a a b t b a d a d a b
 c a a a d a b b d c a a
 a a a . S t d a C a b
 c a t c t a a b a d d acc d t a W .

A t 238 T B a d a a A c A c a acc d t
 t a a d a a a a
 c a a .

N W a t t a a a , W c c a c ,
 t a a a a a B a d a
 A c A c a W c c a c :

(1) W a a t t a a a a t a a
 t a a a c a b a
 d c a (a t t a c c d a c W t t a
 t a a W c a a d a a a , a t t a
 t t c a a a , t t b a a a d a a d
 a d t C a A c A c a) , B a d a
 a a t t a A c A c a acc d t
 c c c c a c ;

(2) I a c a t t a a c a a
 c a t A c A c a a d b t a
 t W c a a B a d a d a
 A c A c a acc d a c W t t a
 c a a .

A t 239

A. a₁ d₁ A₁ c₁ A₁ c₁ a₁ a₁
 b₁ c₁ a₁ b₁ a₁
 a₁ c₁ () a₁ C₁ a₁ a₁
 a₁ c₁ d₁ a₁

CHAPTER 20 NO ICE

A t 240

N₁ c₁ C₁ a₁ a₁ b₁ a₁ a₁

(1) d₁ b₁ a₁ d₁ ;

(2) b₁ ;

(3) b₁ a₁ a₁ ;

(4) b₁ c₁ a₁ a₁ d₁
 a₁ c₁ c₁ a₁ ()
 a₁ c₁ () a₁ C₁ a₁ a₁
 a₁ C₁ a₁ b₁ c₁ b₁ a₁ d₁ b₁ a₁
 c₁ c₁ a₁ ;

(5) b₁ b₁ c₁ a₁ c₁ ;

(6) a₁ a₁ c₁ b₁ d₁ b₁ C₁ a₁ a₁ d₁ c₁ a₁
 c₁ a₁ c₁ ;

(7) a₁ a₁ b₁ a₁ a₁ c₁ a₁ c₁ ()
 a₁ C₁ a₁ a₁ a₁
 A₁ c₁ A₁ c₁ a₁

W₁ C₁ a₁ a₁ c₁ b₁ b₁ c₁ a₁ c₁ a₁
 a₁ b₁ d₁ a₁ c₁ c₁ c₁ b₁ c₁
 a₁ c₁ a₁ b₁ a₁

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[illegible]

(2) A $\vdash$ ac c. $\vdash$ — $\vdash$ a. a, $\vdash$ W, $\vdash$ a. a $\vdash$,
b, $\vdash$ a $\vdash$, a
a a, $\vdash$ a ac | a c. $\vdash$ ac C. a.

[illegible]

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