

A R T I C L E O F A A S S O C I A T I O N
O F
E N H O U K A N G N I N G H O U S E A L C O . , L D .

CON TEN

C t 1	G a .	3
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CHAPTER 1 GENERAL

[illegible]

A t **2**

T. C. a. c. c. a. c. a. .
acc. a c C. a. La a a. , a a.
. a. c. f P R b c. f C. a (.
PRC-).

W... a... a... f... a... W... Ka... H... a... C...
L... a... a... c... f... a... b...
... a... f... a... W... Ka... H... a... C..., L... a... 31
Jij 2014, a... c... c... a... a... C... a... a... ab...
a... a... a... W... A... a... f... I... a... C... c...
... 15 Oc... 2014, ... B... Lc... (... a...) b...
330300000044161), a...

T₁, T₂, f₁, C₁, a₁, c₁, 9₁, a₁, 3₁, f₁, c₁, a₁, a₁
a₁, a₁, a₁, Gra W₁, Wa₁, La₁, Wa₁, H₁, I₁; 6₁, f₁, c₁, a₁, a₁, a₁, a₁, a₁, a₁, Gra₁, GL
Ca₁, a₁, I₁, F₁, L.P., B₁, CDH W₁, V₁, Ca₁, a₁, L.P.,
B₁, CDH W₁, V₁, Ca₁, a₁, L.P., N₁, b₁, X₁, Ka₁, I₁,
I₁, Ma₁, ar₁, L.P., N₁, b₁, E₁, c₁, Ka₁, I₁,
Ma₁, ar₁, L.P., a₁, N₁, b₁, R₁, a₁, Ka₁, I₁, Ma₁, ar₁, L.P.

At 3 T, T₁ρ, C₁ and C₂ are 溫州康寧醫院股份有限公司.

T. E. J. ¹, a ², f. C. ³, a ⁴, W. ⁵, Ka ⁶, H. ⁷, a C. ⁸, L. ⁹.

A t 4 D. $\frac{1}{2}$ c. f. C. $\frac{1}{2}$ a. : S. $\frac{1}{2}$ a. R. a, H. a, $\frac{1}{2}$ R. $\frac{1}{2}$ a D. $\frac{1}{2}$ c.,
W. $\frac{1}{2}$ a.

P...a c. : 325000

Teléfono : 0577-88789117

Fax : 0577-88789117

At 5 T c a a f b a f c (B a -) C a a
 a a a

[illegible]

A t 7 A_{||} ~ C_| a' a' a' a' a' a' a' a' Eac' a' a'
~ b' ~ C_| a' f' f' f' f' f' f' f' f' b' c' b' a'. T
C_| a' ~ b' f' b' f' a' a' .

A t 8 T... A... c... f A... c... a... a... ff c... a... b... a...
 ... a... a... a... a... a... A...
 ... a... A... c... f A... c... a... b... f... a...
 b... B... a... a... c... ff c... f... a... f a... a...
 ... a...

A t 14 T C₁ a₁ a₁ a₁ b₁ f₁ f₁ a₁ c₁ fca₁ .
A₁₁ a₁ b₁ C₁ a₁ a₁ a₁ a₁ a₁ c₁ a₁ b₁
RMB1 f₁ ac₁ a₁ .
T RMB₁ c₁ a₁ a₁ a₁ f₁ a₁ f₁ .
α c₁ f₁ PRC.

[illegible][illegible][illegible]

Ukuran dan cakupan perusahaan yang terdaftar pada tahun 2015, berdasarkan jumlah aset tetap perusahaan, sebagai berikut:

Tabel 1.1. Ukuran dan cakupan perusahaan yang terdaftar pada tahun 2015, berdasarkan jumlah aset tetap perusahaan		
No. Nama Perusahaan (Rp)		
1.	Graha Widyadarmas	19,810,250 37.5194%
2.	Graha Widyadarmas GL Cakupan Industri	15,384,541 29.1374%
	Franchise L.P.	
3.	Wahana Hutan	5,304,350 10.0461%
4.	Berkas CDH Widyadarmas Vidyadarmas	3,838,754 7.2704%
	Cakupan L.P.	
5.	Wahana Lahan	3,794,500 7.1866%
6.	Berkas CDH Widyadarmas Vidyadarmas	2,667,605 5.0523%
	Cakupan L.P.	
7.	Nelayan X-ray Karyawan Industri	1,543,000 2.9223%
	Manajemen L.P.	
8.	Nelayan E. C. Karyawan Industri	258,000 0.4886%
	Manajemen L.P.	
9.	Nelayan R. A. Karyawan Industri	199,000 0.3769%
	Manajemen L.P.	
	Totally	<u>52,800,000 100%</u>

A t 19

Ukuran dan cakupan perusahaan yang terdaftar pada tahun 2015, berdasarkan jumlah aset tetap perusahaan

Rata-rata (Rp) 52,800,000 (Rp) 100%

In April, 2018, the Company's share-based payment of 2,460,000
 shares was issued to Wenzhou Zhenya Kangning Investment Management Limited Partnership (有限合夥), Wenzhou Jiameng Kangning Investment Management Limited Partnership (有限合夥), Wenzhou Enqiang Kangning Investment Management Limited Partnership (有限合夥), Wenzhou Jiate Kangning Investment Management Limited Partnership (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. Pacific Healthcare	20,240,000	26.8079%
Total	75,500,000	100.00%

T. C. a. 899,700 H. a. a. b. C. a. f. a. a. a. a. 2020, f. D. c. S. a. C. a. M. f. a. 2020, a. f. H. S. a. C. a. M. f. a. 2020, a. a. Ma c. 9, 2020. U. c. a. c. a. f. a. a. C. a. a. a. a. a. a. f. RMB74,600,300. T. a. a. f. : 74,600,300. a. a. , c. 19,340,300 H. a. a. 55,260,000 c. a. , c. :

■ ■ t■

N . N () ■

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

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

基金合夥企業(有限蠶蟾芸靛節闔檀 官蝓刺帑转箝刺 慧蕭、肘蛄坼荳W闕虂艸苒苒

耗有限蠶蟾載苐花莖謾仰蠕瀝 險糸 袞×氏鉅蛄 董厂企艦 D 责 苒立偉忠猓

柜 觥有限蠶蟾芸靛箎囑願闔凶轡蠕攸奄 酉蝨 苐 t 坼謨 尺午 肘輦猓尚 + 尚苕闕

耗有投資

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 21

A f a f a f a f a a a c
a a b a b c a a a
S.a. C c, C a, B a a a f a f
c a b a f a a a c

[illegible]

A t 22

W C a a a f a a c
a a a a b f a c f a c
a c a a b f b c b a c W
c a c c a c a b f c a c

At 27

If a car is sold for a profit of 5% on the cost price, the profit is Rs. 100. If the car is sold for a profit of 10% on the cost price, the profit is Rs. 200. If the car is sold for a profit of 15% on the cost price, the profit is Rs. 300. If the car is sold for a profit of 20% on the cost price, the profit is Rs. 400. If the car is sold for a profit of 25% on the cost price, the profit is Rs. 500. If the car is sold for a profit of 30% on the cost price, the profit is Rs. 600. If the car is sold for a profit of 35% on the cost price, the profit is Rs. 700. If the car is sold for a profit of 40% on the cost price, the profit is Rs. 800. If the car is sold for a profit of 45% on the cost price, the profit is Rs. 900. If the car is sold for a profit of 50% on the cost price, the profit is Rs. 1000.

If a car is sold for a profit of 5% on the cost price, the profit is Rs. 100. If the car is sold for a profit of 10% on the cost price, the profit is Rs. 200. If the car is sold for a profit of 15% on the cost price, the profit is Rs. 300. If the car is sold for a profit of 20% on the cost price, the profit is Rs. 400. If the car is sold for a profit of 25% on the cost price, the profit is Rs. 500. If the car is sold for a profit of 30% on the cost price, the profit is Rs. 600. If the car is sold for a profit of 35% on the cost price, the profit is Rs. 700. If the car is sold for a profit of 40% on the cost price, the profit is Rs. 800. If the car is sold for a profit of 45% on the cost price, the profit is Rs. 900. If the car is sold for a profit of 50% on the cost price, the profit is Rs. 1000.

If a car is sold for a profit of 5% on the cost price, the profit is Rs. 100. If the car is sold for a profit of 10% on the cost price, the profit is Rs. 200. If the car is sold for a profit of 15% on the cost price, the profit is Rs. 300. If the car is sold for a profit of 20% on the cost price, the profit is Rs. 400. If the car is sold for a profit of 25% on the cost price, the profit is Rs. 500. If the car is sold for a profit of 30% on the cost price, the profit is Rs. 600. If the car is sold for a profit of 35% on the cost price, the profit is Rs. 700. If the car is sold for a profit of 40% on the cost price, the profit is Rs. 800. If the car is sold for a profit of 45% on the cost price, the profit is Rs. 900. If the car is sold for a profit of 50% on the cost price, the profit is Rs. 1000.

CHAPTER 4: INCREASE, DECREASE AND PERCENTAGE

At 28

According to the question, the cost price of the article is Rs. 100. The selling price of the article is Rs. 150. The profit is Rs. 50. The profit percentage is 50%. The cost price of the article is Rs. 100. The selling price of the article is Rs. 150. The profit is Rs. 50. The profit percentage is 50%.

(4) C... .. f... .. a ca...a;

(5) O... .. a... .. c b... .. a... .. a... .. a... ..
a... .. b... .. a... .. a... .. a... ..

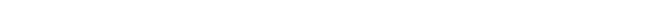
I c a... .. c ca...a b... .. C... .. a... .. a c... .. f... .. a... ..
a... .. b ca... .. acc... .. a c... .. c... .. c f... .. a... ..
S a... .. a... .. a... .. a... .. a... .. a... .. a... .. a... ..
a... .. a... .. a c... .. a... .. a... .. a f... .. a... .. b... .. a... ..
acc... .. a c... .. A... .. c... .. f A... .. c a... ..

A t 29 T... .. C... .. a... .. a... .. c... .. ca...a. I f... .. C... .. a... .. c... ..
ca...a, a c... .. c... .. a... .. b... .. acc... .. a c... ..
C... .. f... .. C... .. a... .. L a... .. a... .. a... .. a... ..
A... .. c... .. f A... .. c a... ..

A t 30 I f... .. C... .. a... .. c... .. ca...a, a b a... .. c... .. a... ..
f a... .. a... .. b... .. a... ..

W... .. C... .. a... .. c... .. ca...a, C... .. a... .. a... .. f... ..
c... .. a... .. a... .. c... .. acc... .. a c... .. f... ..
C... .. a... .. L a... .. a... .. b... .. c... .. a... .. a... ..
b... .. c... ..

T... .. c... .. ca...a f... .. C... .. a... .. a... .. b... .. a... ..
a... .. a... .. a... ..

2. A  c, ac, f, c, a, f, a;

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

[illegible]

CHAPTER 5 FINANCIAL ANALYSIS FOR THE CHANGE OF COMPANY SHARE

A t 37 T. C. a_{b} a. b. (c. a f f. a. f. C. a_{b}) . a.
 a. a. a_{b} a. f. a. c. a. a. a. c. a. f. a_{b} c. a.
 c. c. a. f. a. C. a_{b} P. c. a. f.
 a. C. a_{b} a. f. a b. a. c.
 c. c. a. b. a. a. f. c. a. a.
 C. a_{b}

T = C₁_a + b_a (c₁ aff_a f_a) / C₁_a) / a₁
 a₁ a₁ a₁ a₁ a₁ f_a c_a a₁ a₁ a₁ f_a ab
 b₁ a₁ c₁ c_a b₁ a₁

Taken together, we have shown that the A₂C₁ allele is associated with a higher risk of developing Crohn's disease in the Chinese population.

A t **38** F. a. c. a | a . . . a. c - . . a |
 (b)) f. a. c. a | a . . . a. c - . . f
 b :

(1) $G_{\mathbf{f}}$;

- [illegible]

$\vdash a \rightarrow f \rightarrow b \rightarrow c$, $ac \vdash a \rightarrow f \rightarrow f \rightarrow a$ $\vdash a$ $\vdash$
 $\vdash f \rightarrow a$ $\vdash a \rightarrow a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash b$ $\vdash$
 $a \rightarrow a$ $\vdash a$ $\vdash f$ $\vdash a$ $\vdash c$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$
 $\vdash f$ $\vdash a$ $\vdash c$ $\vdash f$ $\vdash a$ $\vdash$

(1) $\vdash a \rightarrow c \rightarrow a$ $\vdash C$ $\vdash a$ $\vdash a$ $\vdash ac$ $\vdash f$ $\vdash a$ $\vdash$,
 $a \rightarrow C$ $\vdash a$ $\vdash a$ $\vdash ac$ $\vdash f$ $\vdash a$ $\vdash a$ $\vdash b$ $\vdash a$
 c $\vdash a$ $\vdash a$ $\vdash f$ $\vdash C$ $\vdash a$ $\vdash La$, S c a P $\vdash$
 $a \rightarrow a$ $\vdash a$ $\vdash a$, a $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash A$ $\vdash c$ $\vdash$
 $\vdash A$ $\vdash c$ $\vdash a$ $\vdash$

(2) $\vdash c \rightarrow a$ $\vdash f$ $\vdash a$ $\vdash a$ $\vdash C$ $\vdash a$ $\vdash a$ $\vdash ac$ $\vdash f$
 $\vdash a$ $\vdash a$ $\vdash c$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash f$
 $\vdash C$ $\vdash a$ $\vdash a$ $\vdash C$ $\vdash a$ $\vdash ac$ $\vdash b$ $\vdash a$ $\vdash f$ $\vdash f$ $\vdash a$ $\vdash ac$
 $\vdash f$ $\vdash c$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash C$ $\vdash a$ $\vdash$,
 a $\vdash ac$ $\vdash f$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash f$ $\vdash a$ $\vdash b$ $\vdash a$ $\vdash$
 $\vdash f$ $\vdash a$ $\vdash f$ $\vdash a$ $\vdash c$ $\vdash a$ $\vdash a$ $\vdash f$ $\vdash A$ $\vdash c$ $\vdash$
 $\vdash A$ $\vdash c$ $\vdash a$ $\vdash a$ $\vdash c$ $\vdash a$ $\vdash f$ $\vdash a$ $\vdash a$ $\vdash$
 C $\vdash a$ $\vdash a$ $\vdash a$ $\vdash f$ $\vdash a$ $\vdash b$ $\vdash a$ $\vdash$
 C $\vdash a$ $\vdash La$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash$
 acc $\vdash a$ $\vdash c$ $\vdash f$ $\vdash A$ $\vdash c$ $\vdash f$ $\vdash A$ $\vdash c$ $\vdash a$ $\vdash$, a
 $\vdash a$ $\vdash f$ $\vdash a$ $\vdash b$ $\vdash a$ $\vdash b$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash$
 a $\vdash b$ $\vdash a$ $\vdash c$ $\vdash a$ $\vdash b$ $\vdash c$ $\vdash a$ $\vdash a$ $\vdash c$ $\vdash a$ $\vdash b$ $\vdash a$ $\vdash$
 a $\vdash a$ $\vdash b$ $\vdash c$. S c a a $\vdash a$ $\vdash b$ $\vdash a$ $\vdash c$ $\vdash$

(3) $\vdash c \rightarrow a$ $\vdash f$ $\vdash a$ $\vdash a$ $\vdash C$ $\vdash a$ $\vdash a$ $\vdash ac$ $\vdash f$ $\vdash$
 $\vdash a$ $\vdash f$ $\vdash C$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash f$ $\vdash C$ $\vdash a$ $\vdash a$ $\vdash b$
 $\vdash f$ $\vdash a$ $\vdash f$ $\vdash ab$ $\vdash b$ $\vdash$

(4) $\vdash c \rightarrow a$ $\vdash f$ $\vdash a$ $\vdash a$ $\vdash C$ $\vdash a$ $\vdash a$ $\vdash ac$ $\vdash f$
 a $\vdash c$ $\vdash ac$ $\vdash b$ $\vdash a$ $\vdash f$ $\vdash ac$ $\vdash f$ $\vdash c$ $\vdash a$ $\vdash$
 $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash c$ $\vdash c$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash$
 $\vdash a$ $\vdash b$ $\vdash a$ $\vdash f$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash a$ $\vdash$
 $\vdash A$ $\vdash c$ $\vdash f$ $\vdash A$ $\vdash c$ $\vdash a$ $\vdash$

A t 41

T... a c ... fca... a b ... b ... c a ... a ... f ... B a ... W ...
 ... a ... f ... a a ... f ... C ... a ... a ... b ...
 ... c ... c a ... () ... c ... C ... a ... a ... a ...
 c ... fca... a ... a ... b ... b ... c ... a a ... T ... a ...
 c ... fca... a ... b c ... f f c ... a f ... C ... a ... a ... a f f ...
 ... U ... a ... a ... f ... B a ... C ... a ... a ...
 ... a ... a ... c ... fca... T ... a ... f ... a ... a ... f ...
 ... a a ... a ... c ... fca... a ... a ... b ... f ...
 I ... c ... a ... c ... f ... a ... a ... a ... a ... f ...
 C ... a ... b ... c a ... c ... a ...
 a ... f ... a c () ... c ... a ... f ... C ... a ... a ... a ...
 a ...

A t 42

T ... C ... a ... a ... a b ... a ... f ... a ... a c c ... a c ...
 ... c ... f ... c ... a ... a ... a ... a ... a ...
 ... f ... a ... a ...

(1) T ... a ... a ... (... c ...), ... c c ... a ... a ... f ... a c ...
 ... a ... ;

(2) T ... ; c a ... a ... b ... a ... ;)

A t 43

[illegible]

T C a a a c a ca f f
f a f a T a a c
PRC a a f f a f
a a ca a c a a

W. $\frac{1}{2}$ a. a. $\frac{1}{2}$ ca. f. $\frac{1}{2}$ f. $\frac{1}{2}$ a. -
f. $\frac{1}{2}$ a. a. c. $\frac{1}{2}$ a. a. a.

A t 44

T C $\frac{f}{a}$ $\frac{a}{c}$ $\frac{f}{a}$ T
 $\frac{f}{a}$ $\frac{a}{c}$ $\frac{f}{a}$:

(1) $A \vdash a, C \vdash a, c, f$;
 I. (2) a (3) f, A, c ;

(2) The $\mathcal{F}$ -valued functions $f_1, \dots, f_n, a_1, \dots, a_n$ are $\mathcal{F}$ -valued functions on $\mathcal{A}^c(\cdot)$, $f_1, \dots, f_n, c_1, \dots, c_n$ are $\mathcal{F}$ -valued functions on $\text{PRC}(\cdot)$, $a_1, \dots, a_n$ are $\mathcal{F}$ -valued functions on $\mathcal{A}^c(\cdot)$;

(3) R $\vdash$ $\exists x$ (f a $\wedge$ $\neg$ f x) $\rightarrow$ $\exists x$ (a c $\wedge$ a x) B. a $\vdash$ a c.
 c $\vdash$ a f $\vdash$ f $\vdash$ C. a $\vdash$ a

A t 45

T a a f f a a a
a T a f f a a c a a f f
a a a c a c f a f c
a b a a f

C a f a c c ac a f f a a b
ca acc a c a f ac ac a

A₁₁ a H a a f a f ab₁ acc. A₁₂ c₁ f
A₁₃ c a H f c B₁ a
a c c a f
a :

- [illegible]

[illegible]

A $\frac{1}{2}$ ca... f... ac $\frac{1}{2}$... f... c... a... c... fca... a $\frac{1}{2}$ b
a... acc... a c... a... f... C $\frac{1}{2}$ a... La...

A $\frac{1}{2}$ ca... f... ac $\frac{1}{2}$... f... a... f... a... c... fca...
a $\frac{1}{2}$ b... a... acc... a c... a... f... a... f... c...
c a... a... a... f... ac... a... a...
... f... f... a... f... a...

W... b... c... a... f... H... a... a... f... ac $\frac{1}{2}$... f...
c... fca... c... ac $\frac{1}{2}$... a... c... f... f... f... f... f...

(1) T... a... ca... a $\frac{1}{2}$ b... a... ca... f... c... b... b...
C $\frac{1}{2}$ a... acc... a... b... a... a... c... fca... a... c a a...
T... a... a... c... fca... a... c a a... a... c...
a... ca... a... f... a... ca... c... c... a... c... f... f...
... f... a... c... fca... a... c a a... a... a...
... a... a... a... a... a... c... f...
R... a... S... a...

(2) T... C $\frac{1}{2}$ a... a... c... a... c a a... a... a...
a... a... c... f... a... f... a... a...
a... ca... b... f... c... a... ac $\frac{1}{2}$... a... c... fca...

(3) If... C $\frac{1}{2}$ a... c... a... ac $\frac{1}{2}$... a... c... fca...
... a... ca... a $\frac{1}{2}$ b... a... a... c... f...
... a... a... b... B a... f... a... c...
... a $\frac{1}{2}$ b 90 a... c... c... a... c... a $\frac{1}{2}$ b... b...
... a... a... a... c... 30 a...

(4) B... f... b... a... c... f... a... a...
... ac $\frac{1}{2}$... a... c... fca... C $\frac{1}{2}$ a... a... b... a... f...
a... c... b... b... c... c a...
a... a... c... b... ca... c... f a... f...
... c... c a... c... f... a... a... c... a b... a...
... c... c a... T... a... c... a $\frac{1}{2}$ b... a...
... c... c a... f... a... f 90 a...

CHAPTER 7 HIGH AND OBLIGATION OF HARSHOLDE

At 53 T. C. a. ' a a a a a f a a f
C. a. a a a b a a f
a a

S a a a a a a b a a acc a a c a
a a b f a a H a a f a a c a a a
a a a a a b a a

S a a a f a a a a a a b a a f
a a a a a a f

W a a a f C. a. a a a a a a
a a a a a a a a c a

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

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

(7) $c \vdash f \vdash a, a \vdash a \vdash c \vdash a, b \vdash f$
 $\vdash c \vdash a \vdash a \vdash f \vdash a, c \vdash c$
 $\vdash c \vdash a \vdash f a \vdash cab$

... f... L... R... a... C... a... H -5()0.5(4(;)]T5

A t 56

[illegible]

If $c_{11} = c_{12} = c_{21} = c_{22} = 0$, $a_{11} = a_{12} = a_{21} = a_{22} = 0$, $B = a_{11} = a_{12} = a_{21} = a_{22} = 0$, $A = c_{11} = c_{12} = c_{21} = c_{22} = 0$, $f = A = c_{11} = c_{12} = c_{21} = c_{22} = 0$, $c_{11} = c_{12} = c_{21} = c_{22} = 0$, $A = c_{11} = c_{12} = c_{21} = c_{22} = 0$, $a_{11} = a_{12} = a_{21} = a_{22} = 0$, $c_{11} = c_{12} = c_{21} = c_{22} = 0$, $60 = a_{11} = a_{12} = a_{21} = a_{22} = 0$.

A t 57

If a c... a ar... c... a ... a , a ... a.
A c... f A... ca... ca ...
C... a ... a ... a ... c... c...
1% ... f ... a ... 180 a ... c... c... a ...
Si ... C... c... c... c... a...
c... If a b a ... f... c... a ... a , a ... a.
A c... f A... ca... ca ...
C... a ... a ... a ...
B a ... c... c... a ... c...

If S₁ = C₁₁ B₁a f c₁c₁ a
c f a
c a a a , c₁c₁ a 30 a
c f a
ca a ab C₁a f a a a
c₁c₁ a a a a
c₁c₁ a c a c a
f f C₁a

If a ... a f ... f C_f a ...
C_f a , a a ... f a ar a
c_f c_f a ... a ... acc. a c
c_f a ar a

CHAPTER 8 GENERAL MEETING

Part 1 General Meeting

At 62 The ... a ... a ... b ... a ... f a ... f ... C ... a ... a ... a ... c ... f ... a ... acc ... a ...

At 63 The ... a ... a ... c ... f ... f ... a ... :

(1) D c ... a ... a ... c a ... a ... f ... C ... a ... ;

(2) E c ... a ... ac ... c ... a ... a ... aff ... a ... Ma ... a ... a ... a ... a ... f ... a ... c ... a ... ;

(3) R ... a ... a ... f ... B ... a ... ;

(4) R ... a ... a ... f ... S ... C ... ;

(5) R ... a ... a ... a ... a ... f ... a ... c ... a ... b ... a ... f ... a ... acc ... f ... C ... a ... ;

(6) R ... a ... a ... f ... b ... a ... a ... c ... a ... a ... f ... C ... a ... ;

(7) Pa ... c ... a ... c ... c ... ca ... a ... f ... C ... a ... ;

(8) Pa ... a ... c ... a ... f ... C ... a ... ;

(9) Pa ... a ... c ... f ... c ... a ... b ... a ... a ... a ... a ... ;

(10) Pa ... a ... a ... a ... a ... f ... acc ... b ... C ... a ... ;

T f a a f C a b a
a a a a

- [illegible]

[illegible]

S a  a 10% fa  a ( a  c  c  p
 ( a  b  c  a  a a a
 c a acc. f c :

- (1) If B , $a \rightarrow c$.
If $\neg B$, $a \rightarrow b$.
 $c \rightarrow a$.
T. $B \rightarrow a$, acc. $a \rightarrow c$
f. a , a.
A. $c \rightarrow a$,
a.
10. $a \rightarrow c$.
S. $a \rightarrow b$.
a. $b \rightarrow c$.
- (2) If B , $a \rightarrow c$.
 $c \rightarrow a$.
5. $a \rightarrow b$.
B. a . A. $c \rightarrow a$.
a.
c. $a \rightarrow b$.
a.
- (3) If B , $a \rightarrow c$.
 $c \rightarrow a$.
10. $a \rightarrow c$.
a.
a. 10%. f. $C \rightarrow a$.
S. C .
c. $a \rightarrow b$.
- (4) If b , $a \rightarrow c$.
 $c \rightarrow a$.
5. $a \rightarrow c$.
A. $c \rightarrow a$.
a.
c. $a \rightarrow b$.
a.

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

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

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

E c . . . f . . . c . . . a c . . . a b . . . a a . . . a . . . c . . . ,
 a f . . . c . . . a . . . a . . . c . . . f . . . a . . . a . . .
 . . . a . . . a . . . c . . . f . . . a . . . a . . .
 . . . a . . .

I f a . . . c . . . f . . . a . . . c . . . f . . .
 . . . c . . . A . . . c . . . 73 . . . f . . . 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 [(W)0.5(

A t 79

N. c f a a b a (a
a a a a) b a b
a a a , a c a a a a
f a b b ca C a'
b b a b c ca
C a' a a b c c a cab a
a a F f c a c fa
a a a b b b a a c

T a . . . c . . . f . . . c . . . a a . . . a . . . b . . . b . . .
. a a . . . b . . . c a . . . a . . .
. . . S.a. C . . c f 20 H . . K . . b . . . a . . .
b f . . a . . a . . a . . a 10 H . . K . . b . . . a . . .
. . 15 a . (. . c . . . a . .) b f . . a . . a . . a . . a
. . . O.c . . a . . . c b . . . , a f . . . c . . a . . .
. . a . . b a . . . c c . . . a a . . .
.

A t 80

A f... a c... f... c f... a... a...
 a... b... ca c... a... a...
 a... c f... c a... b... I ca... f a...
 ca c... a... c... a... a... a... c... a...
 a... a... 2... a b f... a... c...
 ... c b... f... c ca... () f...
 ac... c... a... f C... a... (f... a... a...
 a...).

A t 81

[illegible]

A t 83

A. *a a a a a a f c ca c f a*
a a a a a a f a
f a a a a a
a a a a a a

A | a a a | a a a a a
 b a a a If
 a a a a a
 . . . fca . . . c | a . . . a . . . c . fca a . fca . . .
 b a . . . a . . . a . . . ; fa a
 a fca . . . , a f
 a b a f | f | a
 acc . a c a .

A t 84

T
c
c
c
c

a
a
a
a

a
a
a
a

b
b
b
b

a
a
a
a

f
f
f
f

T... b... a... a... a...
a... a... a... a... f... c... :

- (1) $\neg a \vee \neg b \vee \neg c$;
- (2) $\neg a \vee \neg b \vee \neg c \vee \neg d$;
- (3) If $a \vee b \vee c$, then $a \vee b \vee c \vee d$;
- (4) $a \vee b \vee c \vee d$;
- (5) $a \vee b \vee c \vee d$;

A t **87** W a c a ca ac a ac
f a a a b a f
a acc a c f
f a a a a C a a c a
c f c a b f c c f a

[illegible]

A t 92 T C a a a f a a a f c f a a a
a a a c f a a c f c a a a
a a a a c f c a a a a f
a a a c f a a c f a a a
f a a f a a a f a a a
b c a c a a c f a a a a
B a b a a T a a f c f a a
a a b a a A c f A c a T a b
f a b B a a a b a a

A t **93** I a a a a a B a a S C C
 a f a a a a Eac
 c c a a a

A t 94 D. c. . . . a. . . . a. a. . . . a. . . . a. a. . . .
 . . . a. . . . a. . . . a. . . . f. . . . a. . . . a. . . .
 . . . a. . . .

A t 95 T c a a f a , a c b f
a a a a a a a a a a
b f a , c a b b f a a
a a a a a a b f
a a ca a a c

A t 96 M... a b ... a f ... a ... b ... c a ...
B a . T ... a ... a ... f ... c ... :

(1) $T_{\mathcal{A}} = \{a, a', a, f, \dots\}$ and $T_{\mathcal{B}} = \{a, a, f, c, \dots\}$;

[illegible]

- (3) $T_{\mathbb{M}}(b \rightarrow f \rightarrow a \rightarrow \dots) = (c \rightarrow \dots \rightarrow f \rightarrow \mathbb{M} \rightarrow c \rightarrow a \rightarrow \dots)$
 $a \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow f \rightarrow \dots \rightarrow a \rightarrow \dots (f \rightarrow a \rightarrow \dots) a \rightarrow \dots \rightarrow a \rightarrow \dots$
 $\rightarrow \mathbb{M} \rightarrow \dots \rightarrow a \rightarrow \mathbb{M} \rightarrow b \rightarrow f \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \dots$
 $\rightarrow c \rightarrow a \rightarrow \dots \rightarrow f \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \dots$
 $C_{\mathbb{M}} a \rightarrow f \rightarrow ac \rightarrow a \rightarrow \dots$;
- (4) $T_{\mathbb{M}}(c \rightarrow f \rightarrow a \rightarrow \dots) = c \rightarrow \dots \rightarrow \mathbb{M} \rightarrow a \rightarrow f \rightarrow a \rightarrow \dots \rightarrow c \rightarrow a \rightarrow \dots$
 $\rightarrow \dots \rightarrow f \rightarrow ac \rightarrow \dots \rightarrow a$;
- (5) $S a \rightarrow \dots \rightarrow ?$ $\rightarrow \dots \rightarrow \dots \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow c \rightarrow \dots \rightarrow \dots$
 $a \rightarrow \dots \rightarrow \dots \rightarrow a \rightarrow \dots$;
- (6) $N a_{\mathbb{M}} \rightarrow f \rightarrow c \rightarrow \dots \rightarrow a \rightarrow c \rightarrow \dots \rightarrow f \rightarrow \dots$;
- (7) $O_{\mathbb{M}}(c \rightarrow \dots \rightarrow b \rightarrow c \rightarrow \dots) a \rightarrow \dots \rightarrow c \rightarrow f \rightarrow \dots \rightarrow A_{\mathbb{M}} c \rightarrow \dots \rightarrow f$
 $A_{\mathbb{M}} c \rightarrow a \rightarrow \dots$.

A t 97

$T_{\mathbb{M}}(c \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow c \rightarrow \dots \rightarrow f \rightarrow \mathbb{M} \rightarrow \dots \rightarrow a \rightarrow \dots)$, $acc a_{\mathbb{M}}$
 $a \rightarrow c_{\mathbb{M}} \rightarrow \dots$. $D_{\mathbb{M}}(c \rightarrow \dots \rightarrow \dots \rightarrow c \rightarrow a \rightarrow \dots \rightarrow \dots)$ $B a_{\mathbb{M}}$, $c \rightarrow \dots \rightarrow \dots$
 $\rightarrow \dots \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow c a_{\mathbb{M}} a \rightarrow f \rightarrow \mathbb{M} \rightarrow \dots \rightarrow a \rightarrow \dots$
 $\rightarrow \mathbb{M} \rightarrow \dots$. $T_{\mathbb{M}}(b \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow c \rightarrow \dots \rightarrow \dots)$,
 $\rightarrow \dots \rightarrow f \rightarrow \mathbb{M} a \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow \mathbb{M} a \rightarrow f \rightarrow \dots$,
 $f \rightarrow a \rightarrow \dots \rightarrow f \rightarrow \dots \rightarrow a \rightarrow 10 \rightarrow a \rightarrow \dots$.

A t 98

$T_{\mathbb{M}}(c \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \mathbb{M} \rightarrow \dots \rightarrow b \rightarrow c \rightarrow \dots \rightarrow c \rightarrow \dots)$
 $c \rightarrow \dots \rightarrow \dots \rightarrow f \rightarrow a \rightarrow \dots \rightarrow a \rightarrow \mathbb{M} a$. If $\dots \rightarrow a \rightarrow \mathbb{M} \rightarrow \dots$
 $\rightarrow \dots \rightarrow \dots \rightarrow ca \rightarrow \dots \rightarrow b \rightarrow \mathbb{M} a \rightarrow b \rightarrow ca \rightarrow \dots \rightarrow f \rightarrow c \rightarrow \mathbb{M} a \rightarrow \dots \rightarrow a$
 $\rightarrow \dots \rightarrow ca \rightarrow ca \rightarrow \dots$, $c \rightarrow \dots \rightarrow a \rightarrow a \rightarrow \dots \rightarrow c \rightarrow a \rightarrow \mathbb{M} a \rightarrow \dots \rightarrow \mathbb{M} b \rightarrow \mathbb{M} a \rightarrow c \rightarrow a$

(2) $\mathcal{L}_f \sim C \cdot \frac{a}{\sqrt{a+b}}$, $\mathcal{L}_b \sim \frac{a}{\sqrt{a+b}}$, $\mathcal{L}_{\text{bac}} \sim \frac{a}{\sqrt{a+b}}$, $\mathcal{L}_{\text{ar}} \sim \frac{a}{\sqrt{a+b}}$.

A t 116 T...c...f...c a... $\frac{1}{m}$...f...a...b... $\frac{1}{m}$...a... $\frac{1}{m}$... $\frac{1}{m}$...a... $\frac{1}{m}$...

T...c...f a c a... $\frac{1}{m}$...f...a... $\frac{1}{m}$...b... $\frac{1}{m}$...c a... $\frac{1}{m}$...c...f a... $\frac{1}{m}$...U...c...f...C a... $\frac{1}{m}$...f...A...c...f A...c a... $\frac{1}{m}$...C...a... $\frac{1}{m}$...c...f...f a... $\frac{1}{m}$...a... $\frac{1}{m}$...b...a...c a b...a c a... $\frac{1}{m}$...

A t 117 I a...f...c a...f...a... $\frac{1}{m}$...c...a...a...a...f...a...a... $\frac{1}{m}$...b...ff...c a... $\frac{1}{m}$...f...a... $\frac{1}{m}$...

T...c a...c...f...c a... $\frac{1}{m}$...f...a... $\frac{1}{m}$...a... $\frac{1}{m}$...f... $\frac{1}{m}$...c... $\frac{1}{m}$...a... $\frac{1}{m}$...

(1) W...C...a... $\frac{1}{m}$...c...a...a...a... $\frac{1}{m}$...f...a... $\frac{1}{m}$...a... $\frac{1}{m}$...f... $\frac{1}{m}$...f a...c a... $\frac{1}{m}$...b... $\frac{1}{m}$...a... $\frac{1}{m}$...a... $\frac{1}{m}$... $\frac{1}{m}$...a a... $\frac{1}{m}$...c... $\frac{1}{m}$... $\frac{1}{m}$...c...12...a... $\frac{1}{m}$...b...f a c...f... $\frac{1}{m}$...c...a... $\frac{1}{m}$...a... $\frac{1}{m}$...f...a... $\frac{1}{m}$...b... $\frac{1}{m}$...a...20%...f...a... $\frac{1}{m}$...f...a... $\frac{1}{m}$...

(2) W...C...a... $\frac{1}{m}$...a... $\frac{1}{m}$...c...a...a... $\frac{1}{m}$...a... $\frac{1}{m}$...f...a... $\frac{1}{m}$...c...a... $\frac{1}{m}$... $\frac{1}{m}$... $\frac{1}{m}$...15...f... $\frac{1}{m}$...a...f a... $\frac{1}{m}$...b... $\frac{1}{m}$...c... $\frac{1}{m}$...a... $\frac{1}{m}$...a... $\frac{1}{m}$...S,a...C... $\frac{1}{m}$...

(3) W...a...a b... $\frac{1}{m}$...c... $\frac{1}{m}$...a... $\frac{1}{m}$...a... $\frac{1}{m}$...S,a...C... $\frac{1}{m}$...a... $\frac{1}{m}$...c... $\frac{1}{m}$... $\frac{1}{m}$...c... $\frac{1}{m}$...a... $\frac{1}{m}$...f...a... $\frac{1}{m}$...f... $\frac{1}{m}$...a... $\frac{1}{m}$...a... $\frac{1}{m}$...

CHAPTER 10 BOARD OF DIRECTORS

10.1 Directors

At 118 c. , SD c. 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, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

A t 124 I ab c f c fca A c f A c a a
a a a b B a c a ac a ca ac
b a f f C a B a W a c ac a
ca ac, b a a a ab b a c
C a B a a c a ca
a c a ca ac a a c

A t 125 If $a \vdash c$, $b \vdash ac$, $a \vdash a$, $a \vdash a$, $a \vdash a$, $a \vdash a$, $a \vdash a$,
 $a \vdash a$, $a \vdash a$. A $c \vdash fA$, $c \vdash ca$, $c \vdash ca$, $c \vdash ca$, $c \vdash ca$,
 $a \vdash ca$, $c \vdash ca$. C $a \vdash a$, $a \vdash b$, $a \vdash b$, f
 $a \vdash a$.

t 2 I t N - t D t

[illegible]

U. ... c. ... a.
C a . 15 f . A c f A c a . a a f ca .
a b r a f - cr c . A
- cr c . a a f f ba cc :

(1) B a f b a c f a c a a ,
a a a a a , f c c a . ()
c C a' a a a ;

(2) B $\vdash_{\text{LTL}} \text{a} \wedge \text{f} \rightarrow \text{c}$
 $\text{c} \wedge \text{a} \wedge (\neg \text{f}) \rightarrow \text{ac} \wedge (\neg \text{c})$ C $\vdash_{\text{LTL}} \text{a} \wedge \text{a} \rightarrow \text{a}$;

O. $\vdash a \rightarrow c, f \vdash b \rightarrow C_{\perp} a, La \rightarrow$
 $\vdash a \rightarrow a, \vdash \vdash a, \vdash \vdash f \rightarrow c \rightarrow ca, () \vdash$
 $\vdash ac, () \vdash C_{\perp} a, a \rightarrow a \rightarrow a \rightarrow A, c \vdash f$
 $A, c, a, a, a \rightarrow a \rightarrow a \rightarrow a \rightarrow a \rightarrow a \rightarrow f \vdash$
 $c, a \vdash$:

(1) S. $\vdash fca, c \rightarrow c, a, ac, a \rightarrow acc, \vdash$
 $c \rightarrow a \rightarrow f, f \vdash b \rightarrow b, b \rightarrow \vdash a \rightarrow b$
 $\vdash ac, () \vdash f \rightarrow a, b \rightarrow b \vdash B, a \rightarrow f \rightarrow a \rightarrow a \rightarrow$
 $a \rightarrow b \rightarrow b \rightarrow a \rightarrow a \rightarrow a \rightarrow c \rightarrow c$
 $P \vdash \vdash a \rightarrow a \rightarrow \vdash \vdash c \rightarrow a \rightarrow a$
 $a \rightarrow a \rightarrow a \rightarrow a \rightarrow a \rightarrow f, a, ca \rightarrow a$
 $\rightarrow a \rightarrow c \rightarrow c \rightarrow f \rightarrow c \rightarrow a \rightarrow ba$;

(2) T. $\vdash B, a \rightarrow c \rightarrow a \rightarrow a \rightarrow a \rightarrow f$
 $a \rightarrow a \rightarrow f, a, acc, \vdash f$;

(3) T. $\vdash B, a \rightarrow c \rightarrow f, a \rightarrow a \rightarrow a \rightarrow a$
 $\vdash$;

(4) T. $\vdash c \rightarrow f, B, a \rightarrow$;

(5) T. $\vdash a \rightarrow a \rightarrow f \vdash c \rightarrow f \vdash c \rightarrow c, a \rightarrow$
 $c \rightarrow a \rightarrow c, f, c \vdash a \rightarrow f \rightarrow C_{\perp} a \rightarrow a \rightarrow c \rightarrow f$
 $C_{\perp} a$.

T. $\vdash c \rightarrow f \rightarrow a \rightarrow a \rightarrow b \rightarrow a \rightarrow a \rightarrow$
 $c \rightarrow a \rightarrow c \rightarrow f \vdash a \rightarrow a \rightarrow a \rightarrow a$
 $\vdash b \rightarrow f \rightarrow a \rightarrow c \rightarrow f \rightarrow C_{\perp} a, D, c \rightarrow$
 $a \rightarrow b \rightarrow a \rightarrow b \rightarrow C_{\perp} a \rightarrow f, a \rightarrow f \rightarrow a \rightarrow a \rightarrow$
 $a \rightarrow a \rightarrow f \rightarrow a \rightarrow a \rightarrow ca \rightarrow b \rightarrow c \rightarrow a$
 $\vdash a$.

T. $\vdash a \rightarrow a \rightarrow c \rightarrow a \rightarrow ca \rightarrow a \rightarrow$
 $acc, a, c \rightarrow a \rightarrow a \rightarrow \vdash f \rightarrow a, a \rightarrow a$
 $\vdash a, \vdash a \rightarrow \vdash a, a \rightarrow a \rightarrow a \rightarrow a$

[illegible]

A t **130** Ma... a... cr... c... c...
c... a b a acc... a a cab a...
a... f... c c a () f... ac ()
C... a' a a

t 3 B D t

A t **131** T C₁ a₁ . . . a_n B a₁ . . . c₁ . . . a_m b acc. r. ab₁ . . . ab_m

A t 132 T. B. a a b c f 8 c c c 3
 a c c T. B. a a a c a a W
 c c a a f B. a a b c b
 a f a a (T
 a c c a a a a b a cab
 c c a c () f c c a
 C. a a a b .)

T c a a c c a a (c c a) f B a a
b c a b a f f a c T
c a a c c a a (c c a) f B a a a
f3 a a b c f

- (4) $\sim f|_{\mathbb{M}} a \sim a|_{\mathbb{M}} f, a|_{\mathbb{M}} c|_{\mathbb{M}} b|_{\mathbb{M}} \vdash a|_{\mathbb{M}} f, a|_{\mathbb{M}} \text{acc}, \sim f|_{\mathbb{M}}$
 $C|_{\mathbb{M}} a|_{\mathbb{M}};$
- (5) $\sim f|_{\mathbb{M}} a \sim C|_{\mathbb{M}} a|_{\mathbb{M}}', \sim f|_{\mathbb{M}} \sim b|_{\mathbb{M}} \sim a|_{\mathbb{M}} a|_{\mathbb{M}} \sim a|_{\mathbb{M}}$
 $|_{\mathbb{M}} a|_{\mathbb{M}} \sim f|_{\mathbb{M}};$
- (6) $\sim f|_{\mathbb{M}} a \sim a|_{\mathbb{M}} f \sim C|_{\mathbb{M}} a|_{\mathbb{M}} \sim c|_{\mathbb{M}} a|_{\mathbb{M}} \sim c|_{\mathbb{M}} a|_{\mathbb{M}}$
 $\vdash ca|_{\mathbb{M}} a|_{\mathbb{M}}, \sim c|_{\mathbb{M}} a|_{\mathbb{M}} b|_{\mathbb{M}} \sim c|_{\mathbb{M}} a|_{\mathbb{M}} \sim a|_{\mathbb{M}} f|_{\mathbb{M}}$
- (7) $\sim f|_{\mathbb{M}} a \sim a|_{\mathbb{M}} f|_{\mathbb{M}}', \sim a|_{\mathbb{M}} \sim a|_{\mathbb{M}} a|_{\mathbb{M}} \sim f|_{\mathbb{M}}$
 $c|_{\mathbb{M}} a|_{\mathbb{M}} f|_{\mathbb{M}} \sim C|_{\mathbb{M}} a|_{\mathbb{M}};$
- (8) $\sim f|_{\mathbb{M}} a \sim a|_{\mathbb{M}} f \sim C|_{\mathbb{M}} a|_{\mathbb{M}}', \vdash b|_{\mathbb{M}} a|_{\mathbb{M}} a|_{\mathbb{M}} \text{acc}, \sim a|_{\mathbb{M}}$
 $\vdash c|_{\mathbb{M}} a|_{\mathbb{M}} f|_{\mathbb{M}} \sim a|_{\mathbb{M}} f|_{\mathbb{M}} \sim C|_{\mathbb{M}} a|_{\mathbb{M}};$
- (9) $\sim a|_{\mathbb{M}} \sim c|_{\mathbb{M}} a|_{\mathbb{M}} \sim b|_{\mathbb{M}} \vdash a|_{\mathbb{M}} \sim c|_{\mathbb{M}}, a|_{\mathbb{M}}'$
 $\sim a|_{\mathbb{M}} \sim C|_{\mathbb{M}} a|_{\mathbb{M}}', \vdash a|_{\mathbb{M}} \sim c|_{\mathbb{M}} a|_{\mathbb{M}} a|_{\mathbb{M}} f|_{\mathbb{M}} a|_{\mathbb{M}},$
 $\sim a|_{\mathbb{M}} \sim f|_{\mathbb{M}} c|_{\mathbb{M}} a|_{\mathbb{M}} \sim C|_{\mathbb{M}} a|_{\mathbb{M}}' a|_{\mathbb{M}}, |_{\mathbb{M}} a|_{\mathbb{M}} \sim a|_{\mathbb{M}}$
 $\vdash a|_{\mathbb{M}} a|_{\mathbb{M}}, \vdash a|_{\mathbb{M}} \sim a|_{\mathbb{M}} a|_{\mathbb{M}} |_{\mathbb{M}}, c|_{\mathbb{M}} \sim c|_{\mathbb{M}} a|_{\mathbb{M}} \text{acc}, \sim a|_{\mathbb{M}}$
 $\sim a|_{\mathbb{M}};$
- (10) $\sim c|_{\mathbb{M}} \sim ab|_{\mathbb{M}} \sim f|_{\mathbb{M}} \sim a|_{\mathbb{M}} a|_{\mathbb{M}} a|_{\mathbb{M}} \vdash a|_{\mathbb{M}} \text{acc}, \sim f|_{\mathbb{M}}$
 $\sim C|_{\mathbb{M}} a|_{\mathbb{M}};$
- (11) $\sim a|_{\mathbb{M}} \sim ab|_{\mathbb{M}} \sim f|_{\mathbb{M}} \sim c|_{\mathbb{M}} a|_{\mathbb{M}} c|_{\mathbb{M}} a|_{\mathbb{M}} \sim a|_{\mathbb{M}}$
 $B|_{\mathbb{M}} a|_{\mathbb{M}}, a|_{\mathbb{M}} \sim c|_{\mathbb{M}} a|_{\mathbb{M}} a|_{\mathbb{M}} (c|_{\mathbb{M}} a|_{\mathbb{M}}) \vdash c|_{\mathbb{M}} c|_{\mathbb{M}} a|_{\mathbb{M}};$
- (12) $\sim a|_{\mathbb{M}} \sim a|_{\mathbb{M}} \sim a|_{\mathbb{M}} a|_{\mathbb{M}} a|_{\mathbb{M}}, \sim c|_{\mathbb{M}} a|_{\mathbb{M}} \sim a|_{\mathbb{M}}$

(13) $f \mid_{\mathbb{H}} a, \dots, ba, c \mid_{\mathbb{H}} a, ar \mid_{\mathbb{H}} \dots, \mid_{\mathbb{H}} f, C \mid_{\mathbb{H}} a, \dots$;

$$(14) \quad f \left| \begin{smallmatrix} & & & \\ & & & \\ & & & \end{smallmatrix} \right. a, \dots, a \left| \begin{smallmatrix} & & & \\ & & & \\ & & & \end{smallmatrix} \right. A, c, \dots, fA, \dots, c, a, \dots;$$

(15) $f \mid_{\mathbb{H}} a, \dots, c, \dots, c, \dots, a, f, C \mid_{\mathbb{H}} a, \dots$;

(16) $\vdash_{\mathcal{L}} a, a' \vdash_{\mathcal{L}} f, a, \dots, c, \dots, f, C, a, \dots$;

[illegible]

$$(18) \quad \begin{array}{l} \text{f} \quad \text{a} \quad \text{a} \quad \text{a} \quad \text{f} \quad \text{C} \quad \text{a} \quad \text{a} \\ \text{f} \quad \text{a} \quad \text{a} \quad \text{a} \quad \text{f} \quad \text{C} \quad \text{a} \quad \text{a} \end{array} ;$$

[illegible]

$$(20) \quad \begin{array}{l} a_{\perp \perp} \quad a_{\perp \perp} \quad C_{\perp \perp} a_{\perp \perp} \quad c_{\perp \perp} \quad a_{\perp \perp} \quad a_{\perp \perp} \\ a_{\perp \perp} \quad C_{\perp \perp} a_{\perp \perp} \quad c_{\perp \perp} a_{\perp \perp} \quad a_{\perp \perp} \quad a_{\perp \perp} \quad a_{\perp \perp} \end{array}$$

$$(22) \quad \begin{array}{l} a_{\text{L}} \text{ } \text{C}_{\text{L}} \text{ } a_{\text{L}} \text{ } c_{\text{L}} \text{ } a_{\text{L}} \text{ } c_{\text{L}} \text{ } \text{C}_{\text{L}} \text{ } a_{\text{L}} \text{ } G_{\text{L}} \text{ } a_{\text{L}} \text{ } c_{\text{L}} \\ \text{C}_{\text{L}} \text{ } \text{L}_{\text{L}} \text{ } \text{R}_{\text{L}} \text{ } a_{\text{L}} \text{ } c_{\text{L}} \text{ } a_{\text{L}} \text{ } c_{\text{L}} \text{ } a_{\text{L}} \text{ } c_{\text{L}} \\ \text{L}_{\text{L}} \text{ } a_{\text{L}} \text{ } c_{\text{L}} \end{array}$$

A t 135

T B a a a b A C , R a a
A a a C a N a C , a a b
c a c c S a c C , a a
c B a a c

A C a c a a 3 b a a f
a b c a a b a b
a c a f c a
c a c a f L R
a a acc a f a c a a a
T c a f a a
b f A C T a c a a
f C a b a c c T
c a f a a b
f R a a A a a C , a c a a f
a b a c c

A t 136

W B a f f a a f
c a f f a f a b B a a
a f f a a f 4
c a c 33% f f a a
a b a a c c b a
B a a f a f c f a
c a a b a

T f a a-

T. c. a. a. f. B. a. a. c. f. f. c. a.

- [illegible]

T c c a a a a c c a a f B a . S
c a a b ab ca c c a a
a ca f c a a (a f C a a
c c a c c a a a b a a f f
c a a ca f c a a). W
f c c a a c c a a ab
a ca a a f f c a a
a a c a c c

A t 138

T B a a c a a a a a
a

R a f B a f c a b a 4
a a . S c a b c b c a a f B a .
N c f a c f a b a c
a 14 a b f . R a f
B a a c b a c a a f B a b
a f c c a f

T c a a a a a a a
a a f c S C
a a a a f a a a f
B a . T c a a f B a a c a
a a a f B a 10 a c f
a a a a c a a a 5
a b f

I ca f c a a b a b
a a b c a a f B a b b c
f c a A c a a ab c
a b c a a a a a

If $\dots c \dots f \dots c \dots f \dots$ $\dots b \dots a \dots a \dots b \dots$ B a f $\dots$
 $\dots a \dots b \dots c \dots$ $\dots b \dots b \dots a \dots a \dots a \dots$ $\dots c \dots a \dots$
 B a $\dots a \dots a \dots a \dots b \dots a \dots b \dots a \dots f \dots$ a B a
 $\dots$ (b $\dots$ $\dots$). I $\dots c \dots c \dots$
 $\dots a \dots a \dots c \dots a \dots a \dots a \dots a \dots a \dots a \dots$ ac $\dots$
 $\dots b \dots a \dots c \dots$ B a $\dots$

F. c. a a , a c f

A t 141 F a a b b B a f C a ,
 f f c f a b c a c
 a a a W a -
 f f c a c (f a
 c c a c C a) c
 a a a f f c a c a ,
 a a f B a f B a ?
 c a a a B a a acc a c
 a acc

A t 142 T B a a b a a f f
 c (c) a

U a c f B a
 a b b a b a a f f a c

A f a B a a c c a a
 W b f c a f a a a a a
 c a a f B a a a c a

A t 143 T c a a B a . I f a c a b
 a c f a a a a c
 a c b a f T a a a a
 c a a f a a c f
 a a a . S i c a b a b
 c a .

T a c a a a c a c ?
 a c . I f a c a a B a
 a f a a a a a
 a b a a / a a / a
 a

(4) ca . . . a . . . a . . . c b b a . . . a . . .
 . . . a . . . a . . . a . . . a . . . a . . . A . . . c . . . f
 A . . . c . . . a . . .

A t 150 D. c. . . a . . . a . . . ff c . . . a . . . c . . . c . . . ac . . . a . . .
 . . . c . . . a . . . B . a . . . N . . . acc . . . a . . . () . . . f . . . acc . . . a . . . f . . . a . . .
 . . . a . . . b . . . C . . . a . . . a . . . c . . . c . . . ac . . . a . . . c . . . a . . .
 B . a . . .

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

A t 151 T. C . . . a . . . c . . . a . . . a . . . a . . . a . . . a . . . a . . . a . . .
 . . . a . . . c . . . a . . . B . a . . . f . . .
 . . . a . . . a . . . a . . . a . . . a . . . c . . . f . . . a . . . a . . . a . . . aff
 . . . a . . . f . . . A . . . a . . . a . . . f . . . C . . . a . . . a . . .
 ac . . . c . . . a . . . c . . . a . . . B . a . . . a . . . f . . .
 . . . a . . . a . . . a . . .

CHAPITRE 12 COMMANDE A

A t 152 T. C . . . a . . . a . . . a . . . a . . . c . . . a . . . c . . . a . . .
 c . . . ca . . . b . . . a . . . a . . . b . . . f . . . B . a . . .
 . . . c . . . B . a . . . b . . . f . . . c . . . a . . . c . . . f . . . B . a . . .
 T . c . . . a . . . c . . . a . . . a . . . c . . . a . . . f . . . B . a . . . /
 . . . a . . . a . . . a . . . B . a . . . c . . . a . . . a . . . c . . . a . . .
 . . . c . . . a . . . f . . . B . a . . . / . . . a . . . a . . . a . . . a . . .
 a . . . a . . . a . . . f . . . b . . . a . . . a . . . f . . . a . . . f . . . c . . .

A t 153 T c a a a a a f a c a a a b
 b c a a a b B a D c a a a a b a
 b c a a a c a a f B a b a a f
 T c a a c a a a b a a a a b a
 f a c a a f a a f c a a a c a
 f H K S c E c a a c a b f c a a
 f c a a c a T C a a a c a a
 c a a f a a a f C a a a
 a a a f C a b I a a a a
 a a c a a c a a c a a c a
 a a a a a c a a c a c a a
 c

A t 154 T c a a c a a a a 15 a f f a
 a a a c f a c a a

A t 155 A a c a a a a c a a c f c a
 c a a a a B a c a a a a a c a b a a
 a a a b

CHAPTER 13 GENERAL MANAGE

A t 156 T C a a a a a a a a a a
 B a a a a c a a f B a a a C a
 a b a a A a a a b a b
 a a a a a

T C a a a a a a a a a a
 a a a a a a a a a a a a
 a a a a c f f a c a f f c T a a a a
 a a a a a a a a a a c f f a c a
 f f c a b a a a b B a

CHAPTER 14 THE COMMITTEE

1

A t 162 T... f... ff c... f a... a... b 3... a... U...
 ... f... ff c... a... b... ab... c... a...
 a...

A t 163 A... c... a... a... a... ff c... ca... c... c... ac... a... a...

A t 164 W... a... f... ff c... a...
 ... a... a... f... ff c...
 ... b... b... S... C...
 b... a... b... f... a... a...
 a... a... a... c... f...
 acc... f... a... a... a... a...
 A... c... f A... c...

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

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

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

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

If a... a... f... a... a... a...
 ... a... a... a... A... c... f A... c...
 ... f... C... a... a... ca... C... a...
 ... a... b... ab... a... f ca...

A t 174 T. S. C. a f a. f b a
 f f c c f a c f c
 c. T. c a c a c a
 f S. C. (a A c)
 a b a f b b a f a a b a
 .

A t 175 A. S. C. a b c c
 a b a a f f V. a f
 S. C. a b c a b c b a a c
 a a A. a a f
 b a f a a a a a
 a b a f a b c c a. T.
 f a c f a a a.

R. a f b a a b
 a f a

A t 176 T. a b c f f
 S. C. S. a a a
 f f

S. a a a f c
 a a b M. f f
 b a a b a a c a f a a
 a.

A t 177

A...c...f...a...f...S...C...a...
 a...b...10...c...f...c...
 A...c...f...a...a...f...S...C...a...
 a...b...3...c...f...c...
 ...

A...c...a...S...C...a...c...f...
 c...:

(1) a, , a, a...f...;

(2) ca...a...f...;

(3) a...f...a...c...f...c...

A t 178

T...C...a...a...b...a...ab...c...b...
 a...f...S...C...S...c...a...
 c...f...a...a...f... (f...
 a...a...), a...a...acc...a...
 a...f...a...ca...a...c...
 a...f...
 ...

T...a...ab...c...b...b...a...f...
 a...f...a...c...a...a..., c...f...b...c...acc...a...,
 acc...a..., c...f...f...c...a...a...b...b...
 b...C...a...
 ...

A t 179 A. a a a c a ar f
C. a f a f cca ca :

[illegible]

(3) A $\dots$ a f $\dots$ c, fac. $\dots$ a ar $\dots$ a a ar
 $\dots$ f a c $\dots$ a $\dots$ c a $\dots$ ba $\dots$ c a
 $\dots$ a ab f $\dots$ ba $\dots$ c f c c $\dots$ a
 $\dots$ a 3 a a a $\dots$ c $\dots$ f
 $\dots$ c a $\dots$ a f c $\dots$ a ;

[illegible][illegible][illegible]

93

[illegible]

99

A t 196

[illegible]

- (1) $a \rightarrow_{\text{ff}} a$, $a \rightarrow_{\text{ff}} a$; $a \rightarrow_{\text{ff}} a$;
- (2) $a \rightarrow_{\text{ff}} a$, $a \rightarrow_{\text{ff}} a$; $a \rightarrow_{\text{ff}} a$, $a \rightarrow_{\text{ff}} a$; $b c \rightarrow_{\text{ff}} a$,
 $c \rightarrow_{\text{ff}} a$, $c \rightarrow_{\text{ff}} a$; $a \rightarrow_{\text{ff}} a$, $a \rightarrow_{\text{ff}} a$.

If a , c , f , A , c , a ,
 f , c , b , $/$, a , b , a , a ,
 a , a , a , f , acc , a , c , f , f , ff , a ,
 c , f , b , f , c , f , a , a , ba , a , b ,
 b , b , a , c , a , a , a , b , a , f ,
 c , f .

A t 197

T C | a | a | ab | a | ab | c | c | a | f
c | a | a ar | c
c | a | a f | f | a c | f b | c
 a | a

EM AND DI NIBBION

104

Af $\sim$ C₁a₁a₁a₁f $\sim$ a₁a₁a₁ca₁a₁
c₁a₁a₁a₁b₁a₁f $\sim$ a₁a₁a₁a₁
ba₁a₁a₁a₁, c₁a₁f $\sim$ b₁a₁ba₁
 $\sim$ a₁a₁a₁a₁ A₁c₁fA₁c₁a₁

S₁a₁a₁b₁f $\sim$ a₁a₁a₁b₁f $\sim$ a₁a₁b₁f
 $\sim$ a₁b₁a₁a₁c₁a₁b₁
a₁ca₁, a₁a₁f $\sim$ f $\sim$ c₁a₁a₁,
 $\sim$ f $\sim$ b₁a₁f $\sim$ c₁b₁
 $\sim$ C₁a₁.

N₁f₁a₁b₁c₁a₁f $\sim$ C₁a₁b₁
 $\sim$ b₁ $\sim$ C₁a₁.

A t 208 T₁f₁C₁a₁a₁f $\sim$ C₁a₁'₁,
 $\sim$ a₁c₁a₁f $\sim$ C₁a₁c₁a₁ $\sim$ C₁a₁'₁
ca₁a₁. H₁, ca₁a₁ $\sim$ a₁b₁a₁f $\sim$
C₁a₁'₁.

W₁a₁c₁a₁ca₁, $\sim$ a₁
ba₁c₁c₁a₁b₁a₁ 25% f₁ca₁
 $\sim$ C₁a₁b₁f $\sim$ c₁.

A t 209 T₁C₁a₁a₁b₁f $\sim$ f₁f₁f₁(
 $\sim$ a₁f₁a₁):

(1) ca₁;

(2) a₁;

(3) $\sim$ b₁a₁, a₁a₁a₁,
 $\sim$ a₁a₁a₁, a₁a₁a₁f₁
 $\sim$ ac₁(₁)f₁.

T C a a a ca a a a RMB
 c a S c a a b C a f
 f a a b a a ca R b a a
 H K a S c H K a f C a
 a f ca a a a f f
 a a b a a a f S a
 a a f f c a

T B a a b a b a f a a a b
 a a b f C a

A t 210 A a a a a c f ca a a f C a a
 ca b a a f a a c a a
 b c a c f c a a f
 a a (.)

A t 211 T C a a a a c a r a f f a -
 f a c c b a f f a a
 b a f a ab c f a
 f a

T c a a b C a a
 f a f ac (.) f c a f
 c c a (.) f c

T c a a b C a f f a -
 f a HK S c E c a a b a
 c a T O a c f H K

S b c c a PRC a a a
 f H K S c E c a C a a
 c f f c a b a c
 b c a a f a cab c
 a a f a b c a b

T. C. $\frac{1}{M}$ a $\frac{1}{M}$ a $\frac{1}{M}$ c a $\frac{1}{M}$ c $\frac{1}{M}$ a a b
 $\frac{1}{M}$ f $\frac{1}{M}$ a $\frac{1}{M}$ f $\frac{1}{M}$ a $\frac{1}{M}$ a c
 $\frac{1}{M}$ a $\frac{1}{M}$ b $\frac{1}{M}$ c $\frac{1}{M}$ a $\frac{1}{M}$ c $\frac{1}{M}$ a a a b $\frac{1}{M}$ f
 $\frac{1}{M}$ ca $\frac{1}{M}$ c $\frac{1}{M}$ cca. H. $\frac{1}{M}$ c $\frac{1}{M}$ a a b
 $\frac{1}{M}$ c b C. $\frac{1}{M}$ a $\frac{1}{M}$ c a a b $\frac{1}{M}$ a
 $\frac{1}{M}$ f $\frac{1}{M}$ a $\frac{1}{M}$ f $\frac{1}{M}$

I. $\frac{1}{M}$ f $\frac{1}{M}$ c $\frac{1}{M}$ a a $\frac{1}{M}$ a
 $\frac{1}{M}$ a a $\frac{1}{M}$ a b $\frac{1}{M}$ ac $\frac{1}{M}$ C. $\frac{1}{M}$ a
 $\frac{1}{M}$ c f $\frac{1}{M}$ a a ab $\frac{1}{M}$ b a a a a
 $\frac{1}{M}$ b

T. C. $\frac{1}{M}$ a $\frac{1}{M}$ a $\frac{1}{M}$ a f a $\frac{1}{M}$ f a
 $\frac{1}{M}$ f $\frac{1}{M}$ a $\frac{1}{M}$ c $\frac{1}{M}$ ca $\frac{1}{M}$ b c ac $\frac{1}{M}$ c $\frac{1}{M}$ a
 $\frac{1}{M}$ b a a b B. a b C. $\frac{1}{M}$ a $\frac{1}{M}$ b
 $\frac{1}{M}$ f $\frac{1}{M}$ c

(1) $\frac{1}{M}$ a $\frac{1}{M}$ f $\frac{1}{M}$ a $\frac{1}{M}$ a b a a
 $\frac{1}{M}$ b $\frac{1}{M}$ f c $\frac{1}{M}$ c f a a a
 $\frac{1}{M}$ a a b c a $\frac{1}{M}$;

(2) $\frac{1}{M}$ f $\frac{1}{M}$ a $\frac{1}{M}$ C. $\frac{1}{M}$ a $\frac{1}{M}$ a
 $\frac{1}{M}$ a c a $\frac{1}{M}$ a b a f a
 $\frac{1}{M}$ a c $\frac{1}{M}$ b $\frac{1}{M}$ a ac
 $\frac{1}{M}$ C. $\frac{1}{M}$ a $\frac{1}{M}$ a a f c c a (.) f c
 $\frac{1}{M}$ f c a f c

A t 212 A f $\frac{1}{M}$ a $\frac{1}{M}$ f C. $\frac{1}{M}$ a $\frac{1}{M}$ a
 $\frac{1}{M}$ ca $\frac{1}{M}$ f B. a a c $\frac{1}{M}$ b f (.
 $\frac{1}{M}$ a) 2 $\frac{1}{M}$ a f $\frac{1}{M}$ c

A t 213 T. C. $\frac{1}{M}$ a $\frac{1}{M}$ f c a $\frac{1}{M}$ f a
 $\frac{1}{M}$ a $\frac{1}{M}$ a ab $\frac{1}{M}$ f b c acc
 $\frac{1}{M}$ b a a a $\frac{1}{M}$ T. C. $\frac{1}{M}$ a $\frac{1}{M}$ f
 $\frac{1}{M}$ b c a a c a ab $\frac{1}{M}$ a
 $\frac{1}{M}$ a ca acc c f c f
 $\frac{1}{M}$ a a c b a b a b a $\frac{1}{M}$ a
 $\frac{1}{M}$ a a

CHAPTER 17. ACCOUNTING FOR THE INVESTMENT

[illegible]

T f acc f f C a a b a b
a a a f a a a T a
f c acc f a c c f f
a a a

[illegible]

A t 215 T ₁ ₂ ₃ ₄ ₅ ₆ ₇ ₈ ₉ 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

A t **216** A. acc. u. s. f. m. ar. b. v. C. m. a. a. b. v. s. f. m. ar. b. v.

(1) $\vdash_{\text{acc}} \neg f$, $a, a \vdash_{\text{acc}} b$, $c \vdash_{\text{acc}} c$.
 $\vdash_{\text{acc}} c$, $f \vdash_{\text{acc}} C$, $a, a \vdash_{\text{acc}} c$, $a \vdash_{\text{acc}} a$.
 $\vdash_{\text{acc}} a$, $a \vdash_{\text{acc}} f$, $C \vdash_{\text{acc}} a$, $a \vdash_{\text{acc}} f$, $a \vdash_{\text{acc}} a$.

[illegible][illegible]

CHAPTER 18 METHYL, DIETHYL, DIOLYL ION AND LITHIUM ION

1. Methyl

At 222 The methyl ion is a very reactive species. It is a strong electrophile and is known to react with a wide variety of organic and inorganic compounds. It is also a strong base and is known to deprotonate many organic compounds. The methyl ion is also known to react with water to form methanol. The methyl ion is also known to react with carbon dioxide to form acetic acid. The methyl ion is also known to react with carbon monoxide to form acetylene. The methyl ion is also known to react with carbon disulfide to form ethane. The methyl ion is also known to react with carbon tetrachloride to form tetrachloromethane. The methyl ion is also known to react with carbon tetrachloride to form tetrachloromethane. The methyl ion is also known to react with carbon tetrachloride to form tetrachloromethane.

A t 224

A. f a c a , f a b
acc.

A. f a c a , b a c a c c f

(5) I. b... c... c... b
acc... a...;

(6) I... a... C... a... a... c... ff c...
a... a... a... a... a... f... a...
f... C... a... a... ca... ff f... b... a...
c... c... c... f... C... a... c... ca... b...
b... a... a... a... 10%... f...
f... a... a... f... C... a... a... f... a...
a... ca... '... c... C... a... a...
a...

A t 227 W... C... a... acc... f A... c... 226
(1), (2), (5) (6) f... A... c... f A... c... a... a... a...
b f... 15 a... f... c... c... f... ca... f...
ca... a... T... a... a... a... b c... f...
c... a... a... a... b... a... W...
a... a... a... f... c... a... f...
a... a... ca... '... a... a... f...
a... a... a... ca... a...

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

A t 228 I f... B... a... c... a... C... a... a... b... a... (c... f... c...
a... a... a... f... C... a... '... c... a... b... a... c...),
f... a... c... f... c... a... c... a... a...
ff c... a... B... a... a... f... f... f...
C... a... a... a... B... a... f... a... C... a... ca... a... ff...
b... f... 12... a f... a... a... c... c...

T... f... c... a... f... B... a... a... a... a... a... a f...
a... a... a... a... a... ca... f...
a...

A t 229

[illegible]

A t 230

(7) $a, c, a, \dots, c, \dots, a, \dots, b, a, f, f, \dots, C, \dots, a, \dots$

A t 233 F. c. f. a. f. C. a. f. a.
 a. a. a. a. a. a. a. a.
 a. a. f. a. c. a. acc. c. f. a.
 a. a. f. c. a. f. b. a. c. f. b. c. acc. a. C. a.
 c. c. a. a. b. a. a. a. a. a. a.
 c. f. c. f. a. A. 30 a. f. a. f. a.
 c. f. a. a. b. a. a. a. a. a. a.
 C. a. a. b. f. a. c. a. c. a. a.
 a. a. a. f. c. a. a. a. a. a. a.
 C. a. a. a.

A t 234 T. b. f. a. a. a. a. a. a.
 a. f. f. b. a. f. a. acc. a.

N. f. b. f. a. a. a. a. a. a.
 a. c. b. a. a. a. a. a. a. a.
 a. a. a. f. C. a.

W. a. b. f. a. a. a. a. C. a.
 a. c. a. a. a. a. a. a. a. a.
 a. b. a. f. c. a.

CHAPTER 19 AMENDMENTS TO ARTICLE OF ASSOCIATION

A t 235 T. C. a. a. A. c. f. A. c. acc. a.
 f. a. a. a. a. a. A. c. f.
 A. c.

A t 236 U. a. f. f. c. c. a. c. C. a. a. a.
 A. c. f. A. c. :

- (1) A. f. a. a. b. a. C. a. L. a.
 a. a. a. a. a. a. c. f. A. c. f.
 A. c. a. c. f. c. a. a. a. a.
 a. ;

A t 239

[illegible]

CHAPTER 20 NO ICE

A t 240

N. c. . . f. C. a. a b a. a f . . . :

(1) $\frac{b}{a} \geq \frac{a}{b}$;

(2) b.;

(3) b fa a ;

(4) $\Gamma \vdash b, c, \dots, a, \dots, f, \dots, c, \dots, a, \dots, f, \dots, ac, \dots, c, \dots, a, \dots, f, \dots, C, \dots, a, \dots, a, \dots, a, \dots, C, \dots, a, \dots, b, \dots, c, \dots, b, \dots, a, \dots, b, \dots, c, \dots, c, \dots, a, \dots$;

(5) b_1, b_2, c_1, c_2 ;

(6) $\vdash_{\mathcal{M}} a \rightarrow a, c \rightarrow b, b \rightarrow c, C, a \rightarrow a, c \rightarrow a, c \rightarrow f, a \rightarrow c$;

[illegible][illegible]

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