



1				A4
297	210mm	25mm	25mm	30mm
	25mm			
2				
1.5		0	1	
				1.5
0.5		0		1.5
	0.5		0	
				" 1 "
" 1.1 "	" 1.1.1 "	" 1 "	" "	" "

" " " " 1 " " 1.1 " " 1 "

3

Times New

Roman

2

1.25

0

4

Times New Roman

Times New Roman

5

6

7

"

" "

"

Times New Roman

8

1

2

3

4

5

500-1000

The diagram illustrates two sets of data points, each with five points. The top set of points is located at (0,0), (1,1), (1.25,1.25), (1.5,1.5), and (2,2). The bottom set of points is also located at (0,0), (1,1), (1.25,1.25), (1.5,1.5), and (2,2). The points are connected by lines, forming a path that starts at (0,0) and ends at (2,2).

Times New Roman

“ ”

1

2

3

4

5

“ “ “

”

1

2

“ ”

“et al.”

“

1995 ””

1995 ”

“ Smith 1993 ” “ Smith et al. 1993 ”

2

1 Fig.1

2 Fig.2

1 Table1

2 Table2

3

3

" 1 " " 2 "

" 3 "

4

5

6

7

1

" a " " b "

" 2014a " " 2014b "

			[1][2][3]		
2					" , "
	3		3		3
" "		" et al. "			
3	"	"			1.5
	0	1			
	1.25		0		
4					GB
3469-83					
1		[J]			
.					
2		[M]			
		.			
3		[C]			
		.			
4		[D]			
.					
5	[P]				
.					
6		[S].			
7		[N]			.
8		[R]			.

9 [/ /
]
.
10
[A] . [C]
.
11 [Z]
.

1

2

3

“ ” 1.5
0 1 _GB2312
Times New Roman 2
1.25 0

A4

1

2

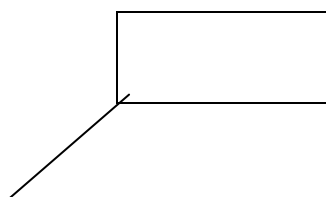
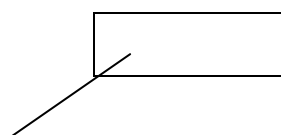
3

4

5

6

海南大学



, Times
New Roman 30 ,

A Thesis

For the Master Degree in Economics

By
Tan Xiao-ming

H —8 '9 ~ ~à° Ü —8 '9 ~ ~à° —8 3ÆiV¿ F ¢p' V`°šqñ £ rs'ñ9€ 9