

Full Title

Your Name

Your Institution

May 3, 2015

- 1 Section 1 - Text Format and Boxes/Blocks
- 2 Section 2 - Itemize, Enumerate and Description
- 3 Section 3 - Tables and Figure
- 4 Section 4 - Math Equation
- 5 Section 5 - Game Theory Tree

Section 1 - Text Format and Boxes/Blocks

Simple text here:

Box 1

Text bolded

Box 2

Text in Italic

Box 3

Text underlined

Box 4

Text in typewriter format

Itemize

- Item 1
- Item 2
- Item 3

Enumerate

- ① Item of number 1
- ② Item of number 2

Description

Item 1 of description without bullet mark

- Item 2 of description with bullet mark

Section 3 - Tables and Figure

Table : Variable Names and Descriptive Statistics

Variable	Mean	Std. Dev.	Min.	Max.	N
Continuous Variables					
Variable 1	45.43	18.20	0	100	23450
Variable 2	10.62	1.41	7.28	19.094	23441
Variable 3	9.37	1.16	6.69	16.215	22643
Variable 4	16.06	1.07	10.20	23.909	22505
Dummies					
2004					23450
2008					23450
2012					23450

Source:

Section 3 - Tables and Figure

Table : Regression Table: The impact of “Independent Variables” on “Dependent Variable”

	Model 1 Sample 1	Model 2 Sample 2	Model 3 Sample 3
Independent Variable 1	0.216*** (0.07)	0.610** (0.24)	0.168** (0.08)
Independent Variable 2	0.471*** (0.06)		
Independent Variable 3	-0.227** (0.09)	0.297 (0.24)	-0.223** (0.10)
Control Variable 1	-0.236** (0.11)	-0.998*** (0.33)	-0.175 (0.12)
Control Variable 2	-0.052 (0.08)	-0.516** (0.25)	-0.017 (0.09)
Constant	-2.114***	-1.886***	-2.043***
N	24357	3759	22285
R ²	0.425	0.368	0.255
LogLik	-8527	-1613	-7609
AIC	17081.5	3251.0	15244.0

Dependent Variable: Describe your dependent variable here.

Significance levels: * p<0.1, ** p<0.05, *** p<0.01. Two-tailed test.

Standard errors in parenthesis.

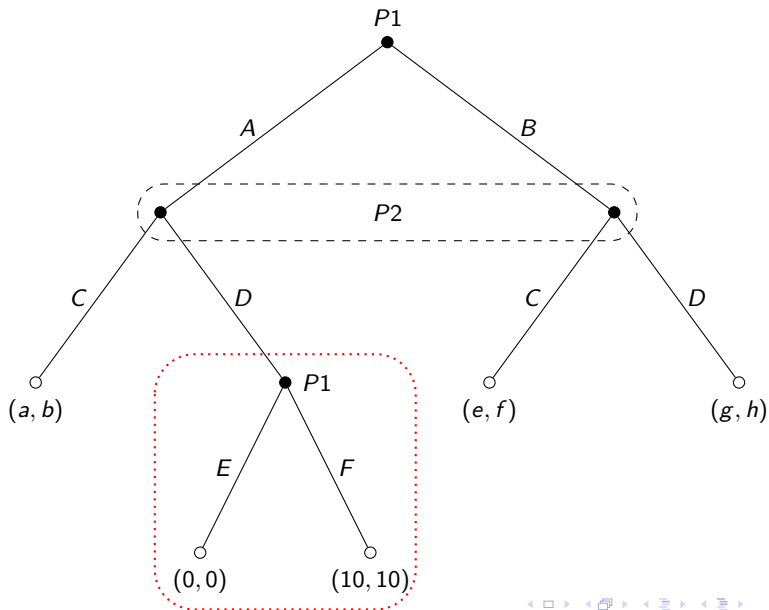
Section 4 - Math Equation

Writing math equations.

The normal distribution:

$$f(x|\mu, \sigma^2) = \frac{1}{\sigma\sqrt{2\pi}} e^{-1/2[(x-\mu)^2/\sigma^2]} \quad (1)$$

Section 5 - Game theory tree. Sequential move game



Thank You
Your e-mail here