# Test Presentation a brief primer on ICCLab

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- 2 Simple Stuffs
  - Blocks
  - Equations
- 3 Advanced Stuffs
  - Figure
  - Tables
  - Game Trees
- 4 Conclusion
  - more stuffs

# Things I will say

## I will tell you...

- things,
- stuffs.
- and others.

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#### **Block**

This is a block environment.

#### Example

This is an example block environment.

#### **Alert Block**

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

You can put equations into block environment.

## Gaussian Distribution

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



Harsh BGP-Primer

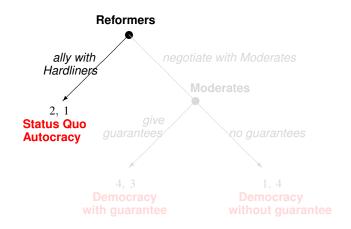
# Say it with Figures

ZHAW

Table: Estimation results: regress

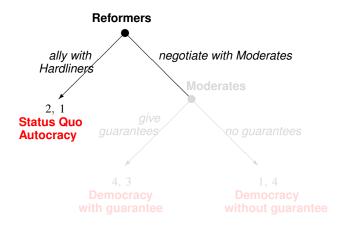
Variable	Coefficient
	(Std. Err.)
mpg	-292.434**
	(60.227)
foreign	1023.208
	(866.086)
Intercept	10586.485**
	(1555.745)
N	69
$R^2$	0.267
F <sub>(3,65)</sub>	7.88

## Transition Game from Przeworski (1991)

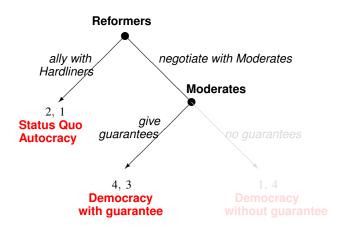




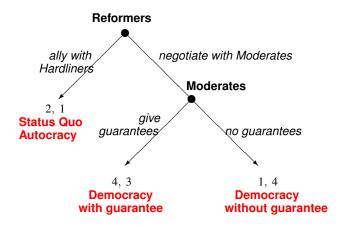
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ZHAW

LATEX is cool. How cool? Very cool.

You can control which elements to be visible at each time.

Your feedback is much appreciated:
daina.chiba@gmail.com



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LATEX is cool. How cool? Very cool.

- You can control which elements to be visible at each time.
- So, create a cool presentation with LATEX and beamer!

Your feedback is much appreciated:

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