POL2012: Theories and Models in Political Economy

Modern Political Economy

Marius Swane Wishman

Department of Sociology and Political Science



- The current state of the field
- Reigning orthodoxy
 - ▶ Neo-classical + Keynesianism + Monetarism
- Reigning political movements
 - Neo-liberalism (US)
 - Populism? Protectionism? Anti-globalization...ism? Patriotism?

- The current state of the field
- ► Reigning orthodoxy
 - ► Neo-classical + Keynesianism + Monetarism
- Reigning political movements
 - Neo-liberalism (US)
 - Populism? Protectionism? Anti-globalization...ism? Patriotism?

- The current state of the field
- Reigning orthodoxy
 - ► Neo-classical + Keynesianism + Monetarism
- Reigning political movements
 - Neo-liberalism (US)
 - Populism? Protectionism? Anti-globalization...ism? Patriotism?

- The current state of the field
- Reigning orthodoxy
 - Neo-classical + Keynesianism + Monetarism
- ► Reigning political movements
 - ▶ Neo-liberalism (US)
 - Populism? Protectionism? Anti-globalization...ism? Patriotism?

- The current state of the field
- Reigning orthodoxy
 - Neo-classical + Keynesianism + Monetarism
- Reigning political movements
 - ► Neo-liberalism (US)
 - Populism? Protectionism? Anti-globalization...ism? Patriotism?

- The current state of the field
- Reigning orthodoxy
 - Neo-classical + Keynesianism + Monetarism
- Reigning political movements
 - Neo-liberalism (US)
 - Populism? Protectionism? Anti-globalization...ism? Patriotism?

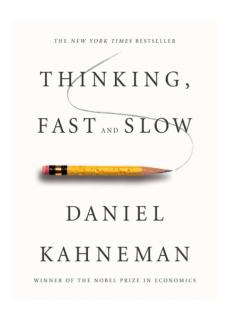
- Evolutionary economy
- Marxists
- ► Institutionalists

More dissidents

- ► Feminism
- ► Environmentalism
- ► Behavioral economics

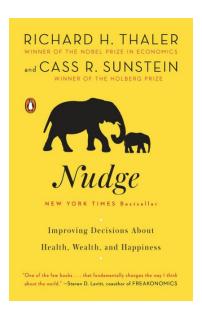
More dissidents

- Feminism
- Environmentalism
- Behavioral economics



More dissidents

- Feminism
- Environmentalism
- Behavioral economics



"New" Themes in Political Economy

- Nature
- Technology
- Society
- State

▶ Deadline for *approval* is 11th October

- Your paper should explain some causality
- ► Variable analysis: Explaining a change in one variable with the change in other variables
 - ▶ Both quant and qual does this

$$y = X_1 + X_2 + X_3$$

- Deadline for approval is 11th October
- Your paper should explain some causality
- ► Variable analysis: Explaining a change in one variable with the change in other variables
 - Both quant and qual does this

$$y = X_1 + X_2 + X_3$$

- Deadline for approval is 11th October
- Your paper should explain some causality
- ► Variable analysis: Explaining a change in one variable with the change in other variables
 - ▶ Both quant and qual does this

$$y = X_1 + X_2 + X_3$$

- Deadline for approval is 11th October
- Your paper should explain some causality
- Variable analysis: Explaining a change in one variable with the change in other variables
 - ▶ Both quant and qual does this

•

$$y = X_1 + X_2 + X_3$$

- Deadline for approval is 11th October
- Your paper should explain some causality
- Variable analysis: Explaining a change in one variable with the change in other variables
 - ▶ Both quant and qual does this

•

$$y = X_1 + X_2 + X_3$$

- Deadline for approval is 11th October
- Your paper should explain some causality
- Variable analysis: Explaining a change in one variable with the change in other variables
 - ▶ Both quant and qual does this

•

$$y = X_1 + X_2 + X_3$$