

PRESENTATION TITLE

Author 1, Author 2

Location – Date

Available at <https://github.com/pmichailat/latex-presentation>

SLIDE TITLE

Lorem ipsum dolor sit amet:

- Consectetur adipiscing elit
- Sed do eiusmod tempor incididunt
- Quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat
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SLIDE WITH A VERY, VERY LONG TITLE: QUIS NOSTRUD EXERCITATION ULLAMCO LABORIS NISI UT ALIQUIP EX EA COMMODO CONSEQUAT

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SLIDE WITH NESTED LIST

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SLIDE WITH NUMBERED LIST

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SLIDE WITH MATH

- Here are some Greek letters in math: $\alpha + \Gamma - \zeta \times \Lambda$
- Here are some blackboard bold letters: $\mathbb{R} + \mathbb{Q} - \mathbb{Z}$
- Here are some calligraphic letters: $\mathcal{A} - \mathcal{B} + \mathcal{Z}/\mathcal{H}$
- Here are some symbols: $Z \in Q \rightarrow R$ and $\prod_j [y(j)]^2 \leq \int [g(h)]^3 dh$
- Here are some operators: $\max_x \pi(x) = \ln(u) \times \cos(\theta) + \sin(\pi)$
- Here is an equation in display:

$$\int_0^\infty e^{-\delta t} \ln(c_j(t)) + \mathcal{U}(b_j(t) - \mathcal{B}(t)) - \frac{\zeta}{4} h_j(t) - \frac{\gamma}{8} \pi_j(t)^2 dt$$

- Here is a display with two equations, including bold math:

$$\mathbf{c}(\mathbf{t}) = \prod_j \prod_k \mathbf{c}_{jk}(\mathbf{t})^{(\epsilon-1)/\epsilon}$$

$$\dot{b}_j(t) = i(t)b_j(t) + p_j(t)y_j(t) - \sum_0^1 p_k(t)c_{jk}(t) dk$$

SLIDE WITH ALERTS

- Here is a basic alert: **important text**
- Here is a basic alert on the second click: important text
- Here is a basic alert on the third click: important text
- Here are various alerts to flag the sign of numbers:
 - Positive number: **+5**
 - Negative number: **-10**
 - Zero number: **0.0**
- The same alerts on the second and third clicks:
 - Positive number: +5
 - Negative number: -10
 - Zero number: 0.0

SLIDE WITH ALERTS

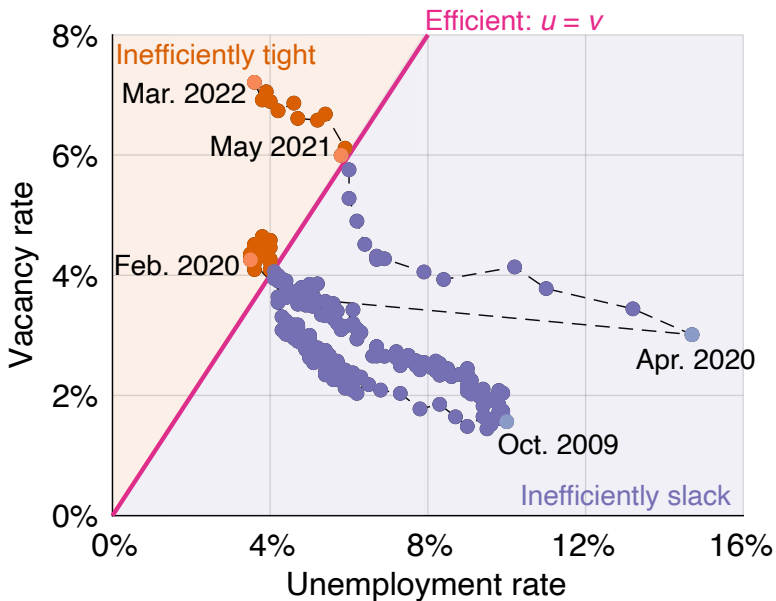
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SLIDE WITH ALERTS

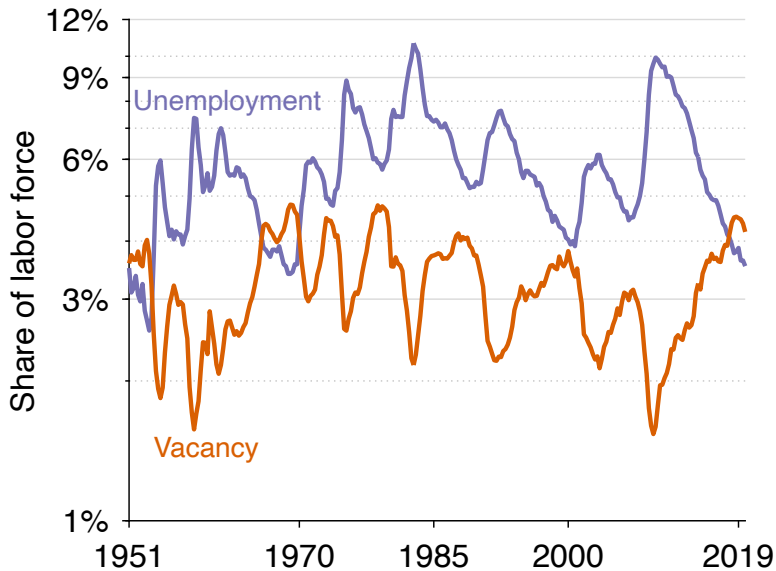
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SECTION TITLE

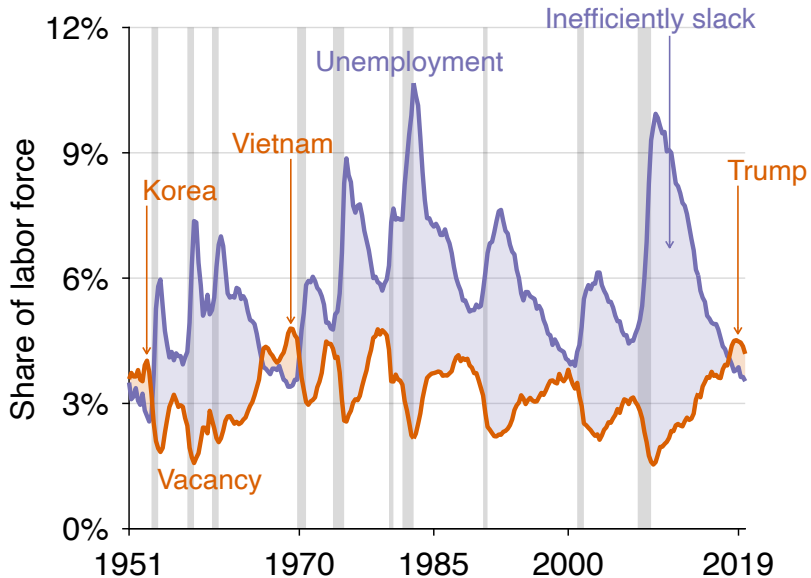
SLIDE WITH ONE GRAPH



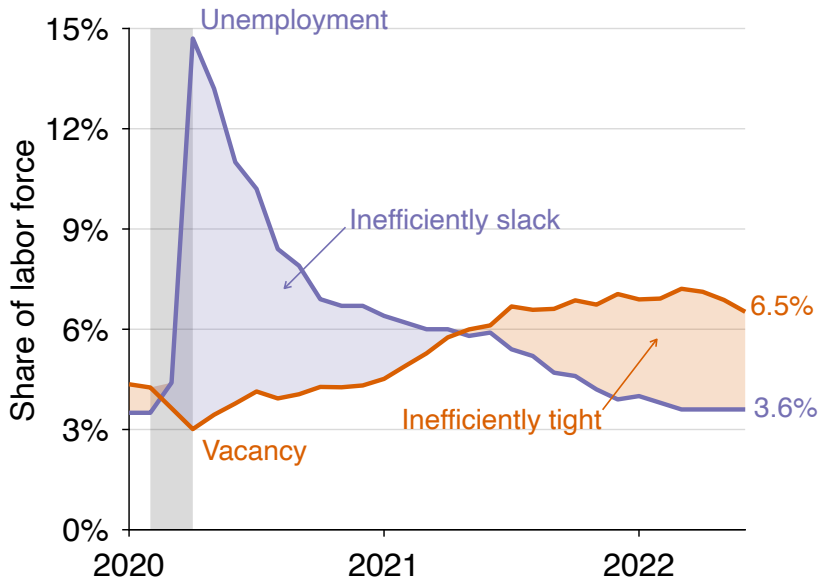
SLIDE WITH SEVERAL GRAPHS (USE TITLE AS CAPTION)



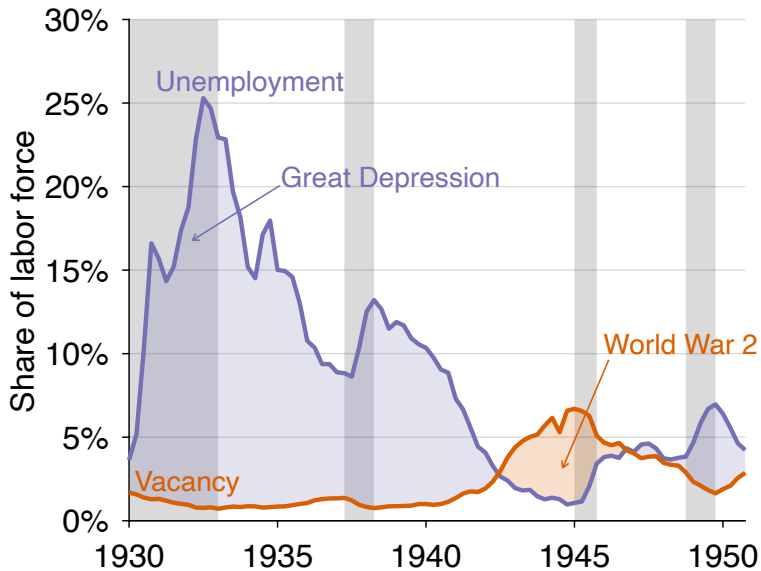
SLIDE WITH SEVERAL GRAPHS (USE TITLE AS CAPTION)



SLIDE WITH SEVERAL GRAPHS (USE TITLE AS CAPTION)



SLIDE WITH SEVERAL GRAPHS (USE TITLE AS CAPTION)



SLIDE WITH TABLE (USE TITLE AS CAPTION)

	Column 1	Column 2	Column 3	Column 4
Line 1	A	B	C	C
Line 2	D	E	F	C
Line 3	G	H	I	C
Line 4	J	K	L	C
Line 5	M	N	O	C

SECTION TITLE

SLIDE WITH PICTOGRAMS

- implication: this \Rightarrow that
- sequential events: this \rightsquigarrow that
- something is going up: \uparrow
- something is going down: \downarrow
- something is not changing: \rightarrow

SLIDE WITH BUTTON

1. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.
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FIRST BACKUP SLIDE

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ANOTHER BACKUP SLIDE

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