

UNIVERSITY *of* WASHINGTON

OP-EDS FOR ACADEMICS WORKSHOP

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**THANKS
FOR
BEING
HERE!**

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Why Op-Eds for Academics?



Ryan Calo (Law and Information, UW Seattle)

01 How did you write an op-ed about your research for a new audience?

02 Who were you trying to reach?

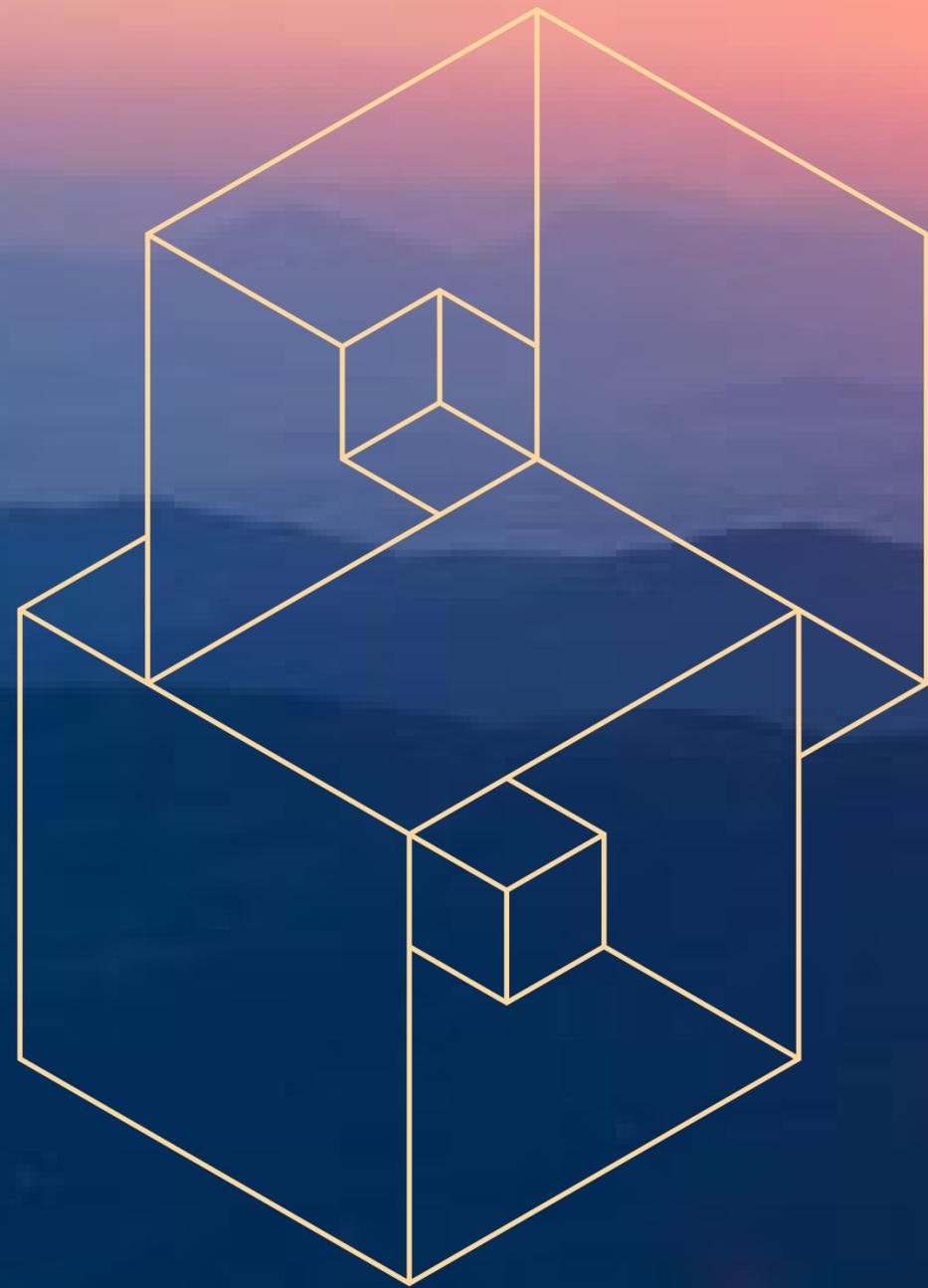
03 What did you learn?

04 What academic habits do you need to let go of?

05 One piece of advice?



The screenshot shows a podcast player interface. At the top, the title "Ryan Calo Wants to Change the Relationship Between Law and Technology" is displayed. Below the title, it says "Audio of this conversation is available via your favorite podcast service." The podcast logo for "Tech Policy Press" is on the left. The episode title "Ryan Calo Wants to Change the ..." is shown, along with the date "24th October 2020" and the podcast name "The Tech Policy Press Podcast • Tech Policy Press". A play button and a progress bar are visible. At the bottom, a bio for Ryan Calo is provided: "Ryan Calo is a professor at the University of Washington School of Law with a joint appointment at the Information School and an adjunct appointment at the Paul G. Allen School of Computer Science and Engineering. He is a founding co-director of the UW Tech Policy Lab and a co-founder of the UW Center for an Informed Public."



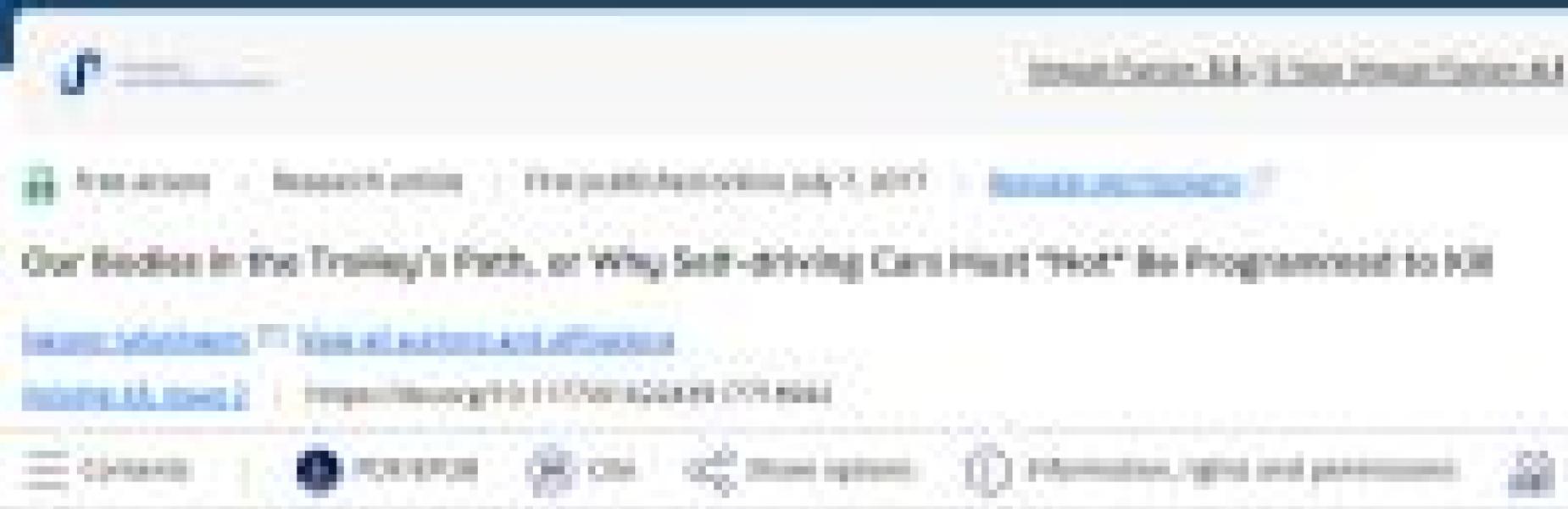
**What is ONE idea
you have?**

**What is your
opinion on the
idea?**



Evidence

Stats, reports,
expert quotes,
academic research,
historical examples,
policy, and first-
hand experience



Abstract

The discourse around self-driving cars has been dominated by an emphasis on their potential to reduce the number of accidents. At the same time, proponents acknowledge that self-driving cars would inevitably be involved in fatal accidents where moral algorithms would decide the fate of those involved. This is a necessary trade-off, proponents suggest, in order to reap the benefits of this new technology. In this article, I engage this argument, demonstrating how an undue optimism and enthusiasm about this technology is obscuring our ability to see what is at stake and explaining how moving beyond the dominant utilitarian framing around this technology opens up a space for both ethical inquiry and innovative design. I suggest that a genuine caring concern for the many lives lost in car accidents now and in the future—especially that transcends false binary trade-offs and that recognizes the systemic flaws and power structures that make certain groups more vulnerable than others—could serve as a starting point to rethink mobility, as it pertains to the design of our cities, the well-being of our communities, and the future of our planet.

JafariNaimi, N. (2018). “Our Bodies in the Trolley’s Path, or Why Self-driving Cars Must *Not* Be Programmed to Kill,” in *Science, Technology, & Human Values*.

<https://journals.sagepub.com/doi/full/10.1177/0162243917718942?>

It's not easy to write about your academic research for a general audience ...

Before

"The 1907 case of Lewis v. Amorous is a telling precedent. Mrs. R. M. Lewis suing after the death of her son, Branch Lewis, Jr. confronted a legal tide already turning away from systemic accountability. The parallels are striking. According to the pleadings, children were skating in the streets and Branch Lewis, Jr. was watching the other children skate; he then "started across the street" when he was struck. The judge ultimately put the blame on the "negligent" driver who, as it happened, was not the owner."

After

"In 1905, three years before Ford released its Model T, a car struck and killed Branch Lewis Jr. His mother sued, only to confront a legal system already shifting away from systemic accountability. The 1907 ruling in Lewis v. Amorous set an important precedent. According to the pleadings, children were skating and playing in the street, and Branch Lewis Jr., watching the others, "started across the street" when he was struck. The court ultimately placed responsibility solely on the "negligent" driver, who, as it happened, was not the car's owner."

Nassim Parvin thanks Stefan Milne for this editorial suggestion!



<https://www.seattletimes.com/opinion/driverless-technology-is-portrayed-as-safer-but-at-whose-expense>



Evidence

List two to three examples of research to support your opinion



The “Hook”

Choose and Use a Hook

**Trump and Netanyahu Are
Doing the Free World a Favor**

**News Study Finds Ozempic
Protects the Heart**

**Anthropic Refuses Pentagon's
Proposal to Loosen AI
Guardrails**

**Trump Directs the Pentagon
to Release Files Related to
UFOs and Aliens**

The “To Be Sure ...”



Techniques of the 'To Be Sure'

"But isn't our choice between bad and worse? Isn't this a better option than distracted human drivers? Here too, a historical comparison is worthwhile. In the Netherlands, grassroots organizing by parents and caregivers — most famously the 1970s Stop the Child Murder movement — forced a reckoning over fatal accidents and helped shift policy toward safer streets. Dutch lawmakers established a "strict liability" perspective that places default civil liability on drivers in collisions with vulnerable road users such as bikers and children. An accompanying design philosophy and public investment rendered the Netherlands as the gold standard of transportation, setting an example of a systemic approach toward designing urban infrastructure that aims to eliminate accidents through redesign: protected cycle tracks, lower speeds. This approach treats human vulnerability as the design parameter, rather than an afterthought.

The stories we tell about technology shape our cities and our civic future."

Nassim Parvin's Op-Ed from 2026

- **Acknowledge and dismiss**
- **Validate and transcend**
- **Give a personal caveat**

Getting the Op-ed Out! | Submissions



Example: Submit on spec email

Dear Seattle Times Opinion Editors,

I am submitting the attached op-ed essay for your consideration for publication in The Seattle Times. The essay is prompted by the Waymo crash near a Santa Monica elementary school, and in anticipation of Waymo's arrival to Seattle streets soon. It interrogates the popular story that autonomous vehicles now outperform human drivers. It looks at the history of how we've assigned responsibility for car accidents and designed our streets. The essay argues that a car-centric vision of cities shouldn't constrain us, especially not at the expense of proven public goods—including affordable public transit, walkable neighborhoods, and shared green and civic spaces.

Thanks for your consideration,
Nassim Parvin
Professor and Associate Dean
School of Information

Dos

- ✓ Read the publications where you want to publish to ensure a good fit
- ✓ State your opinion clearly at the beginning
- ✓ Have a timely “why now” hook
- ✓ Use simple and clear writing
- ✓ Be civil
- ✓ Follow specific submission guidelines
- ✓ Spell the editor's name and the publication correctly
- ✓ Keep your pitch email brief
- ✓ Ground national pieces in national stakes
- ✓ Ground regional pieces in local impact
- ✓ Be concise, focused, and confident

Don'ts

- Don't submit a piece that duplicates a recent one
- ✗ Don't include more than one opinion in one piece
- ✗ Don't write your personal story (unless it's relevant)
- ✗ Don't submit without considering any possible backlash to you and the field
- ✗ Don't write a literature review
- ✗ Don't write from a collective perspective
- ✗ Don't use excessive citations or academic jargon
- ✗ Don't exceed word limits
- ✗ Don't submit to more than one publication at once (simultaneous submitting)
- ✗ Don't get too attached to your headline
- ✗ Don't give up; your work matters

Resources

<https://www.societyandtechnology.uw.edu/op-eds-for-academics-workshop-resources/>

How To Resources

<https://www.theopedproject.org/resources>

Examples from UW

Jessica Beyer (Political Science, UW Seattle), Whitney Phillips, and Gabriella Coleman |

<https://www.vice.com/en/article/trolling-scholars-debunk-the-idea-that-the-alt-rights-shitposters-have-magic-powers-motherboard/>

Nora Kentworthy (Nursing, UW Bothell) and Mark Igra | Crowdfunding Fails Most of Those in Need

<https://www.latimes.com/opinion/story/2021-07-20/crowdfunding-fails-most-of-those-in-need>

Margaret O'Mara (History, UW Seattle) | The End of Privacy Began in the 1960s

<https://www.nytimes.com/2018/12/05/opinion/google-facebook-privacy.html>

Nassim Parvin (Information, UW Seattle) | Driverless Cars Aren't Much of a Revolution

<https://www.seattletimes.com/opinion/driverless-technology-is-portrayed-as-safer-but-at-whose-expense/>

Matt Powers (Communication, UW Seattle) | Journalism Has Become Ground Zero for the Vocation Crisis

<https://theconversation.com/journalism-has-become-ground-zero-for-the-vocation-crisis-232963>

Adrienne Russell (Communication, UW Seattle) | To Address Climate Crisis, Address the Information Crisis

<https://www.seattletimes.com/opinion/to-address-climate-crisis-address-the-information-crisis/>

