Weekly Robotics

https://www.weeklyrobotics.com/

10th January 2024

hi

I'm Mat Sadowski, a robotics consultant by day and a newsletter writer by night. I have been working hard on Weekly Robotics since August 2018. I find and describe exciting projects, news, and research in the robotics space.

On these pages, you can learn more about the audience of the newsletter, our outreach, and our audience. Should you have any questions about my work, please don't hesitate to contact me at <u>mat@weeklyrobotics.com</u>.

Thanks!



about

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a newsletter delivered weekly, covering robotics related **news**, **projects** and **research** a community of users interested in robotics on a **highly technical level** helping readers **grow** through free meetups by **top industry professionals** (playlist available) subscribers

4,200+

e-mail subscribers

9,700+ LinkedIn subscribers 47%

average open rate (last 12 months) subscribers from top companies with interest in robotics

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... and many more

subscribers from the top robotics universities

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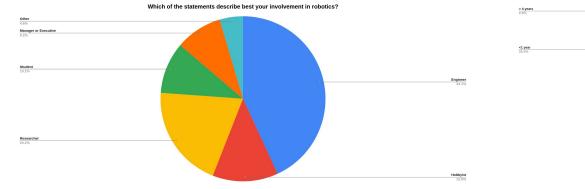
Imperial College London

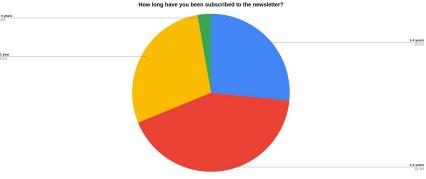
Berkeley

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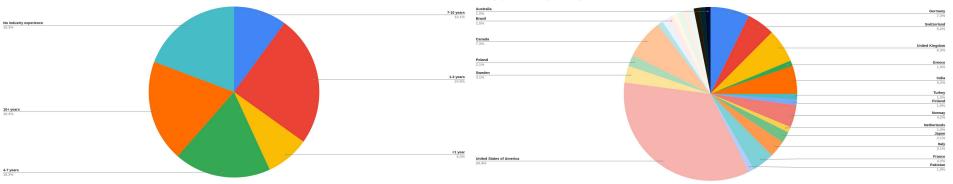
subscriber profile*





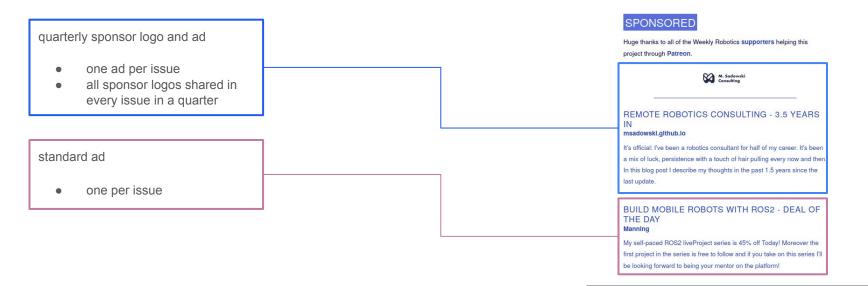
If you have industry experience, how many years of experience do you have?

Demographics - what is your country of residence?



*based on December 2022 survey with 109 responses

advertising structure



ICRA 2022 COVERAGE

David Garzón Ramos did an excellent coverage of ICRA 2022. If you missed the event and are curious about the robots you could find on the conference floor then you will love these videos. Thanks, David!

advertising options: quarterly sponsorship

\$3200

company logo with a hyperlink shown at the top of every newsletter issue

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host Gazebo on some server for it) and throw my avatar (simulated Turtlebot will do well here) off a cliff. As usual, the publication of the week section is manned by <u>Rodrigo</u>. The most clicked link last week was <u>Bartosz Ciechanowski's article on curves and</u> <u>surfaces</u> with 15.7% opens.

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METAVERSE AND ROBOTICS?

Thanks to my friend **Artur** and his write up on the metaverse, I feel like I know the fundamental ideas behind this project. What it could mean for robotics though? As we've seen in the **previous issue** Meta is working on **tactile sensors** and it makes sense if you want to bridge the virtual and real worlds with some haptic interfaces. If we are thinking VR, we should expect better headsets, with more sensor and localization technologies getting better and

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November is here! And with it your weekly dose of robotics-related news and projects. As you will see below (especially in the events section), I'm ticking off some TODO Items and making space for more robotics activities. As usual, the publication of the week section is manned by <u>Rodrigo</u>. The most clicked link last week was <u>the video of</u> **pneumatic artificial muscle** with 10.4% opens.

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- format: title, url + display link, text (up to 350 characters)
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REMOTE ROBOTICS CONSULTING - 3.5 YEARS IN msadowski.github.io

It's official: I've been a robotics consultant for half of my career. It's been a mix of luck, persistence with a touch of hair pulling every now and then. In this blog post I describe my thoughts in the past 1.5 years since the last update.

RETROFITTING A CLASSIC MINI WITH AN AUTONOMY STACK The Rebot Report 7

In this article, Adam Rodnitzky from **Tangram Vision** describes how they added sensors to a classic Mini. I recommend this high quality write up full of technical information. I will be looking forward to seeing this project evolve!

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thank you!

if you have any questions please feel free to reach out to us:

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