



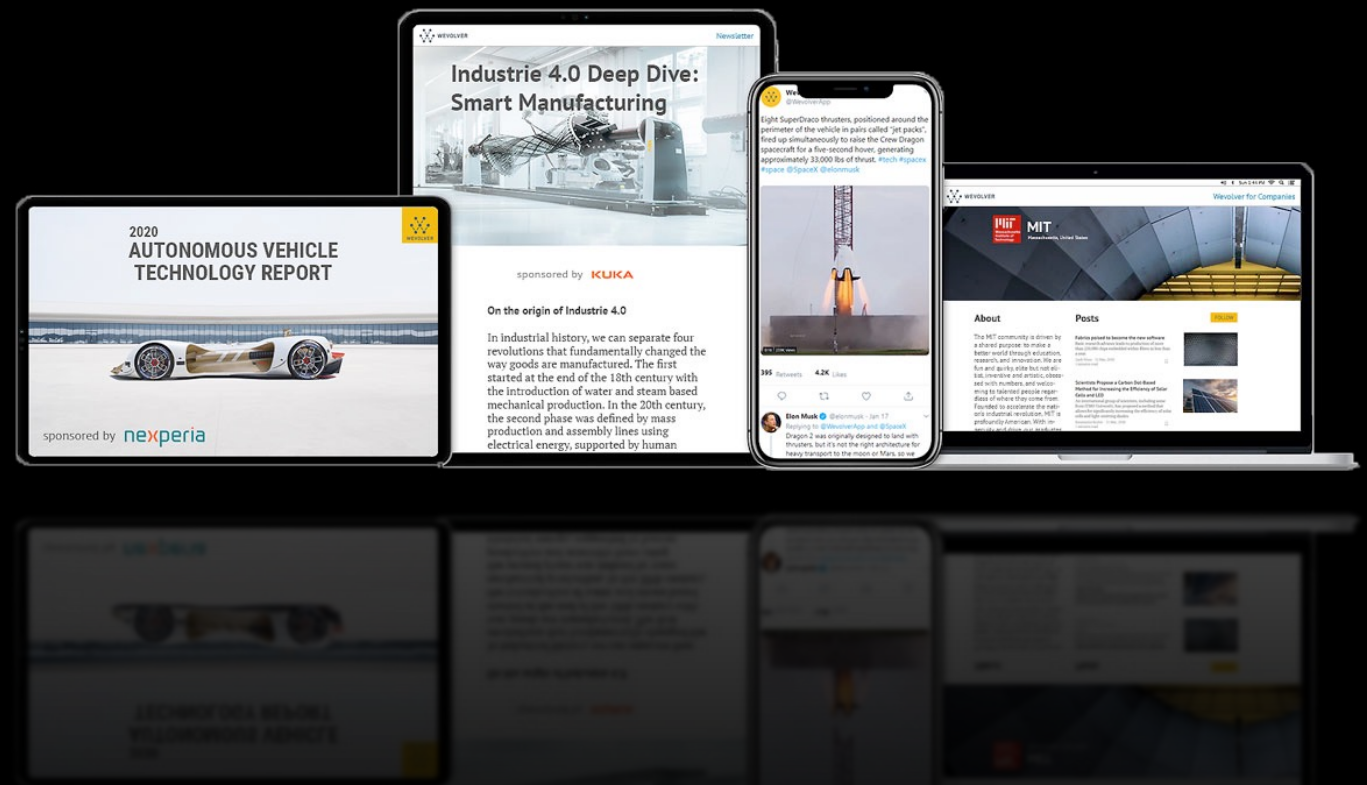
2023

WE EMPOWER ENGINEERS WITH THE KNOWLEDGE THEY NEED TO INNOVATE

Wevolver's web platform and social media reach millions of engineers every month.

We believe access to knowledge is key to innovation. On Wevolver the global engineering community & industry connect around deeply informative content.

Through our deep engagement with engineers we help companies perform marketing in a genuine and high-quality way that is strongly valued by our audience.

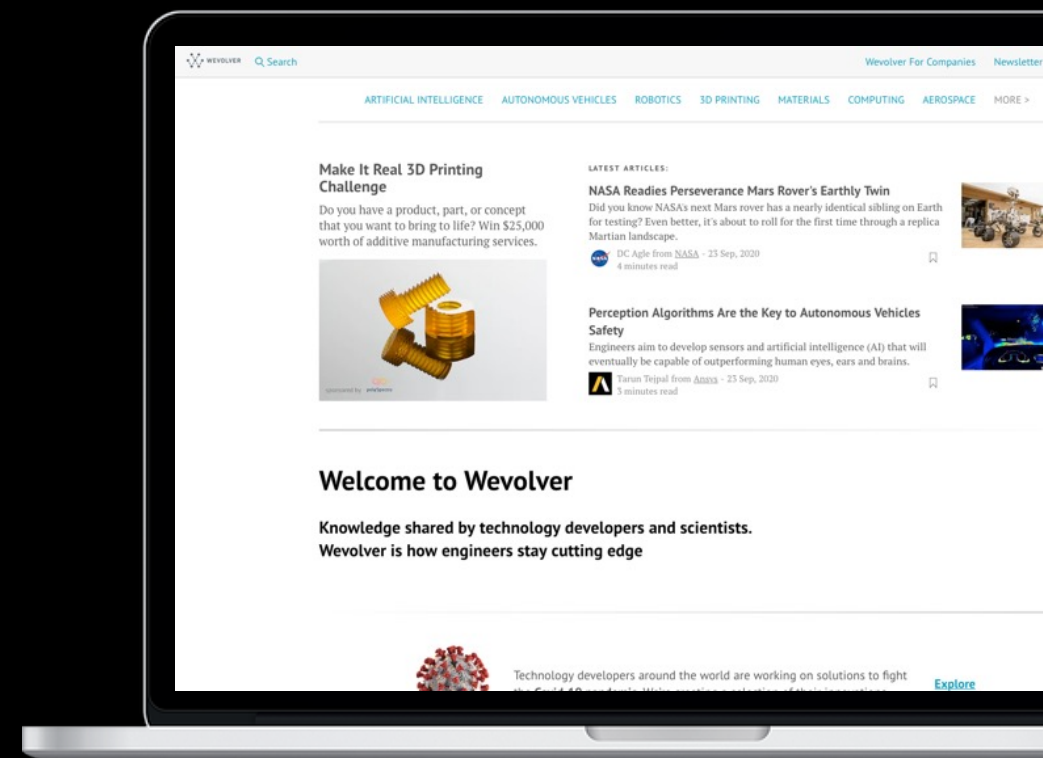


“I read Wevolver at least weekly to stay up to date.”

Andrey Shtylenko, Global AI Leader at Honeywell AI & Robotics Lab

“We’re working on a healthcare robot, and I use Wevolver to research all relevant technology that has been developed in this field.”

Lucas Ochoa, Carnegie Mellon University Human Computer Interactions, Creative Technologist at Google.



KEY STATS

TOTAL FOLLOWERS & SUBSCRIBERS

1,000,000+

ORGANIC UNIQUES REACHED P/M

7,000,000+

Audience:

| | |
|-----------------|---------------------------------------|
| 1. LinkedIn | 145,000+ |
| 2. Instagram | 455,000+ |
| 3. Twitter | 38,000+ |
| 4. Facebook | 277,000+ |
| 5. Reddit | 13,000+ |
| 6. Telegram | 3,700+ |
| 7. TikTok | 63,000+ |
| 8. Web Platform | 200,000+ <small>pageviews p/m</small> |



SXSW Innovation Award



Fast Company Top 20

Most Innovative Web platforms

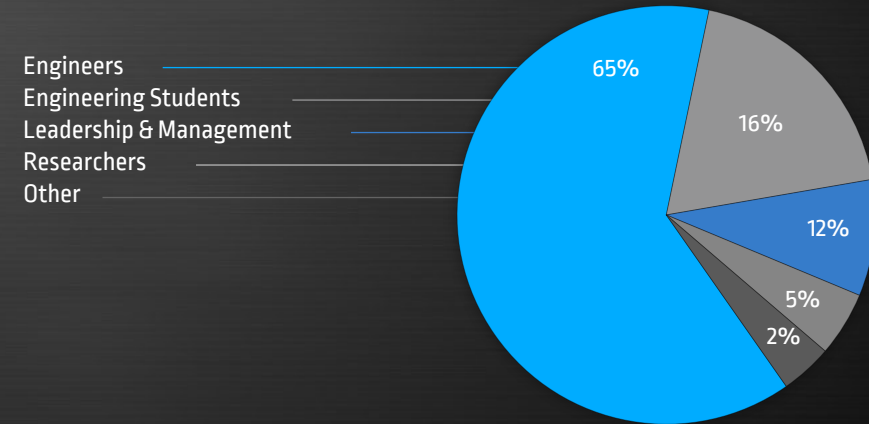


Accenture Innovation Award

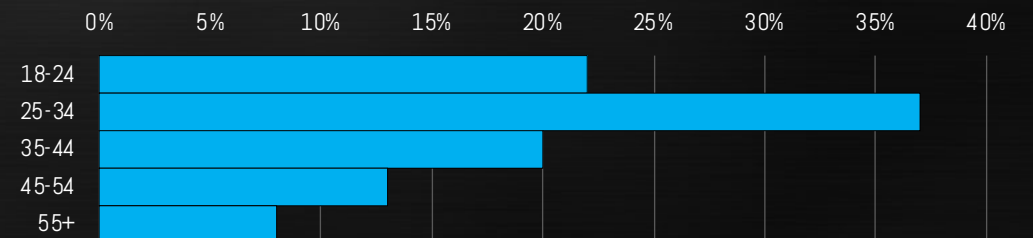


WE HAVE THE NEW WAVE OF
ENGINEERS ENGAGED WITH US

BACKGROUNDS



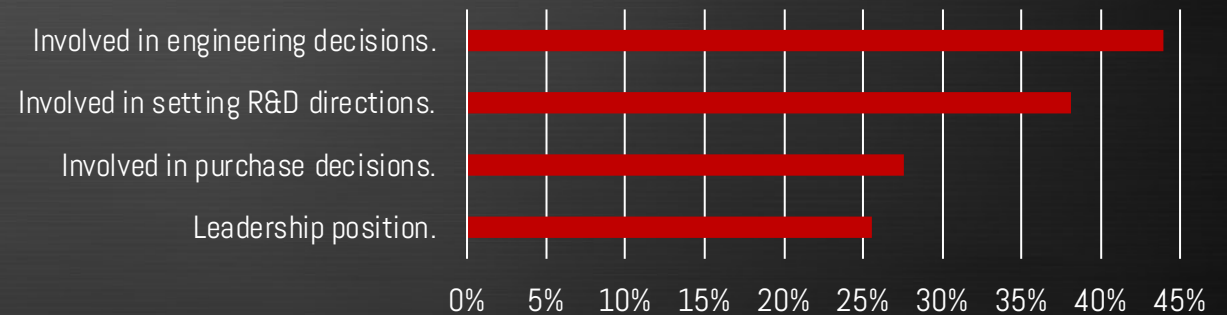
AGE





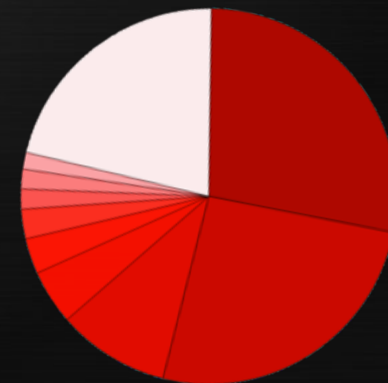
MEET THE INNOVATORS.
OUR UNIQUE AUDIENCE OF
ENGINEERING TALENT.

LEADERSHIP



TOP COUNTRIES

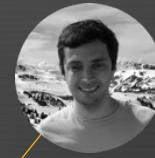
| | |
|---------------|-----|
| Europe | 30% |
| United States | 29% |
| India | 10% |
| Turkey | 5% |
| Canada | 3% |
| Brazil | 3% |
| Russia | 2% |
| Australia | 2% |
| Japan | 1% |
| Other | 16% |





MEET THE INNOVATORS.

A SAMPLE OF OUR AUDIENCE



Matthew: 33 yr. Post Doc in Robotics, and founder a UK based robotics company.



Joakim: 37 yr. Senior Engineer Advanced Driver Assistance Systems at a Swedish automotive company.



Karim: 27 yr, A Phd in Mechanical Engineering at Imperial College, London. Co-founded an automotive startup and is based in the UK,



Christopher: 26 yr, Aerospace Masters at Stanford University, previously at SpaceX, currently at Microsoft. California USA.



Dogan: 31 yr. PhD in soft robotics at Oregon State University and founder of a 3D printing startup. Oregon USA.



John: 29 yr, Senior Mechanical Design Engineer at a VC funded 3D printing company, California USA.

THE BIGGEST CHALLENGE IN MARKETING IS TO REACH BEYOND YOUR EXISTING AUDIENCE

We become our customer's super power

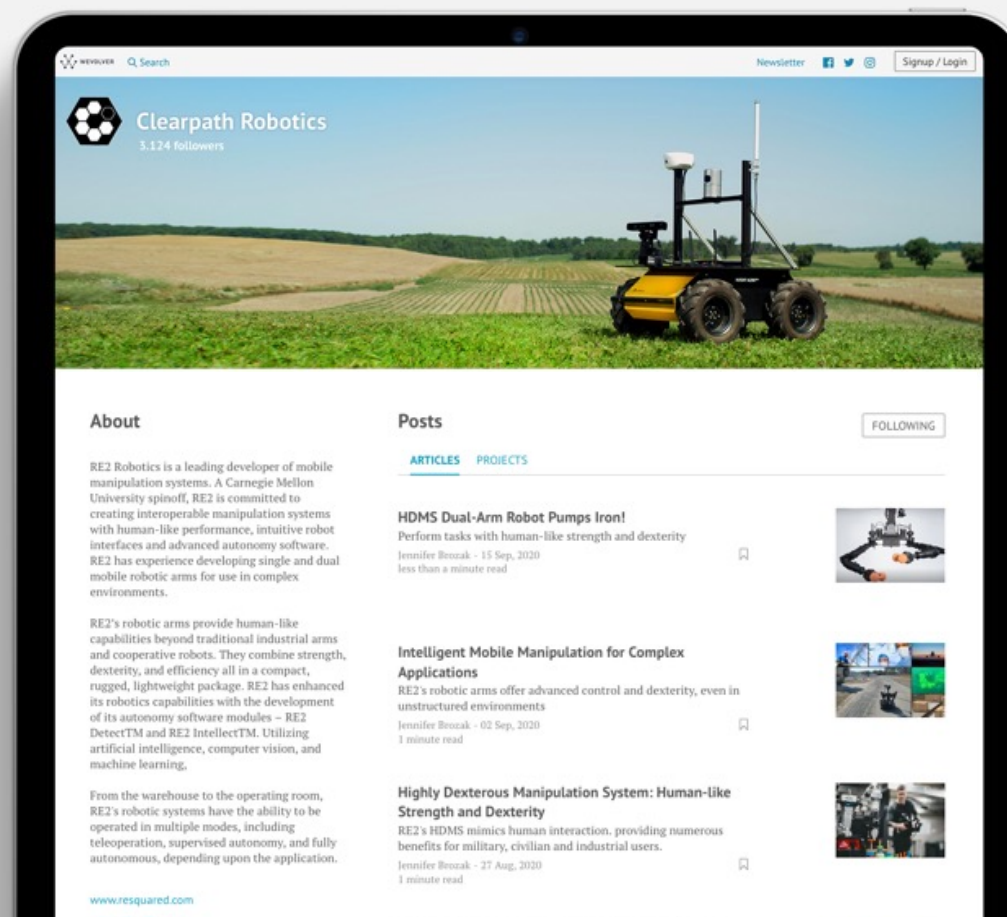


REACH ENGINEERS ON WEVOLVER

Leverage our reach and strong brand in the engineering community.

We provide a subscription service that enables you to publish informative articles, case studies, and videos on Wevolver.

Furthermore, our custom marketing solutions enable to distribute your content as far and wide as needed for your specific goals.

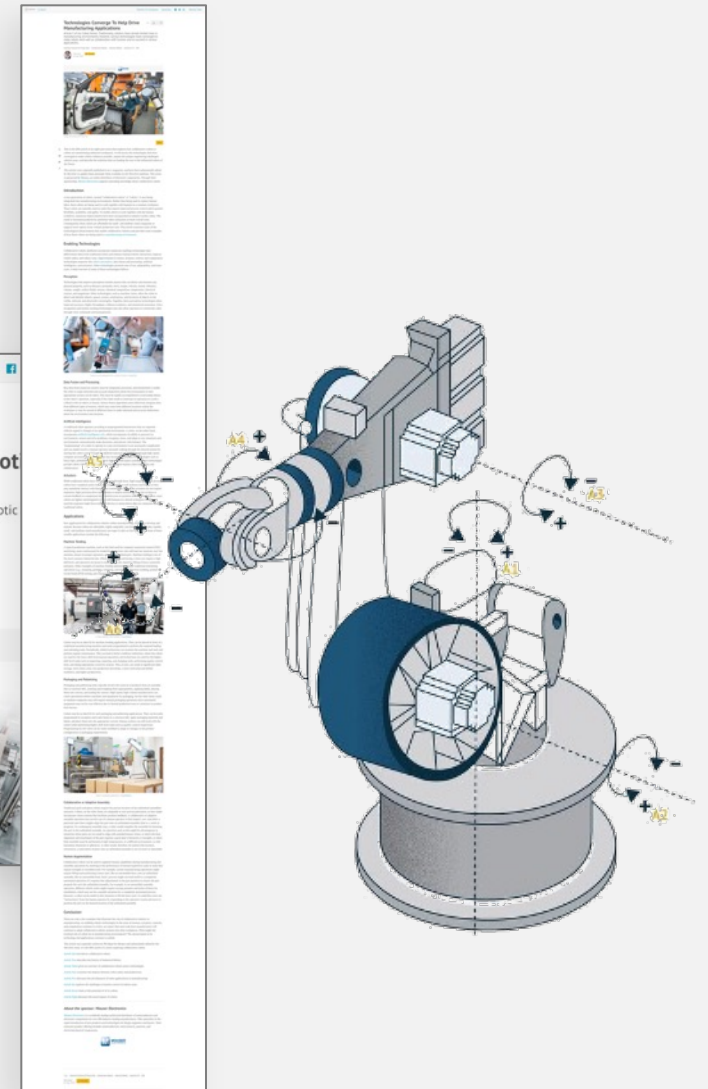
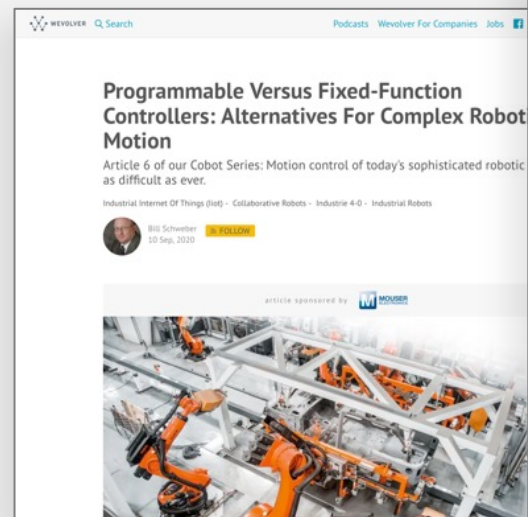


CONTENT CREATION

Blog articles, videos, social media, podcasts, graphics, and more.

You can share your own content; by creating new work or repurposing existing materials. Or else, Wevolver can create content for you.

Years of experience have given us the knowledge about what information engineers seek and which tone and format will be well received. Our high-quality writers have engineering or science backgrounds.



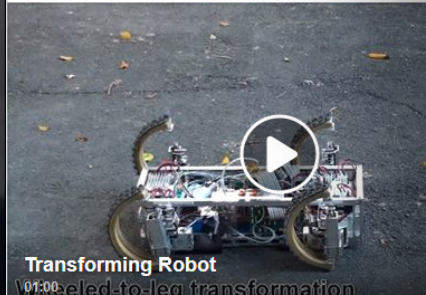
CONTENT PROMOTION

- Social Media campaigns.
- Product launches.
- Event promotion.
- Podcast sponsorship.
- Sponsored content.

Wevolver.com
September 29, 2018 · 🌐

A robot that has the advantage of both wheels' fast and smooth locomotion capability on flat ground and legs' capability on navigation.

The robot has four leg-wheel modules. Each leg-wheel module is composed of two half-circle legs and can be driven to rotate radially with respect to the hip joint, where the motion is the first definition of the 2-degrees-of-freedom polar coordinates. When the robot forms a circle and rotates, the robot moves like an ordinary four-wheeled vehicle, and when the legs are extended, the robot moves like a quadruped.



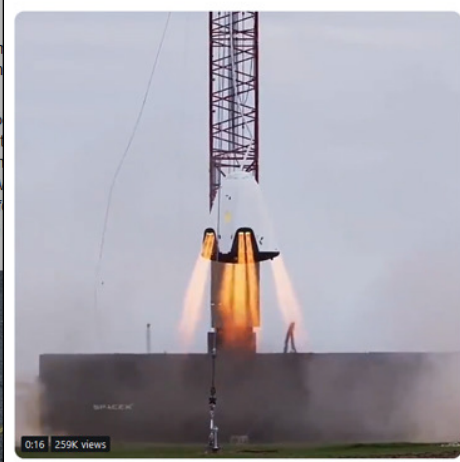
Transforming Robot
Wheeled-to-leg transformation

488,637 People Reached 64,968 Engagements

👍 🗣️ 📺 5.6K 143 Comments

Wevolver
@WevolverApp

Eight SuperDraco thrusters, positioned around the perimeter of the vehicle in pairs called "jet packs", fired up simultaneously to raise the Crew Dragon spacecraft for a five-second hover, generating approximately 33,000 lbs of thrust. #tech #spacex #space @SpaceX @elonmusk



0:16 | 259K views

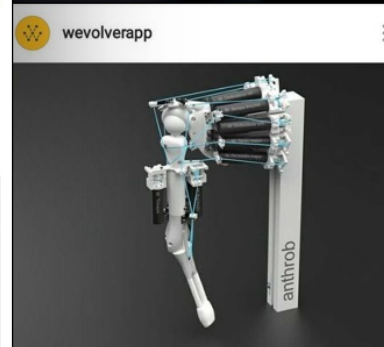
395 Retweets 4.2K Likes

Elon Musk @elonmusk · Jan 17
Replying to @WevolverApp
Dragon 2 was originally designed to land with thrusters, but it's not the right architecture for heavy transport to the moon or Mars, so we decided not to qualify it for thruster landings

111 217 6.2K

Wevolver @WevolverApp · Jan 17
We read that the efforts & resources to qualify

wevolverapp



Liked by seth__n and 1,840 others

jeremiaball I think sls wouldn't be needed. Doesn't look like there is small intricate parts that need extreme detail. Ultimaker should work fine.
8w 1 like Reply

rickyroze.gif You could probably print this on an ultimaker. If you want a more robust print you can send it to MarkForged and have them print it in one of their stronger materials. Also if it's super intricate you may want to check out FormLabs for their new SLS and SLA printers. They are very high resolution. Not sure if you can send them things to print though. Last time I checked, markforged will print things for you though.
8w 1 like Reply

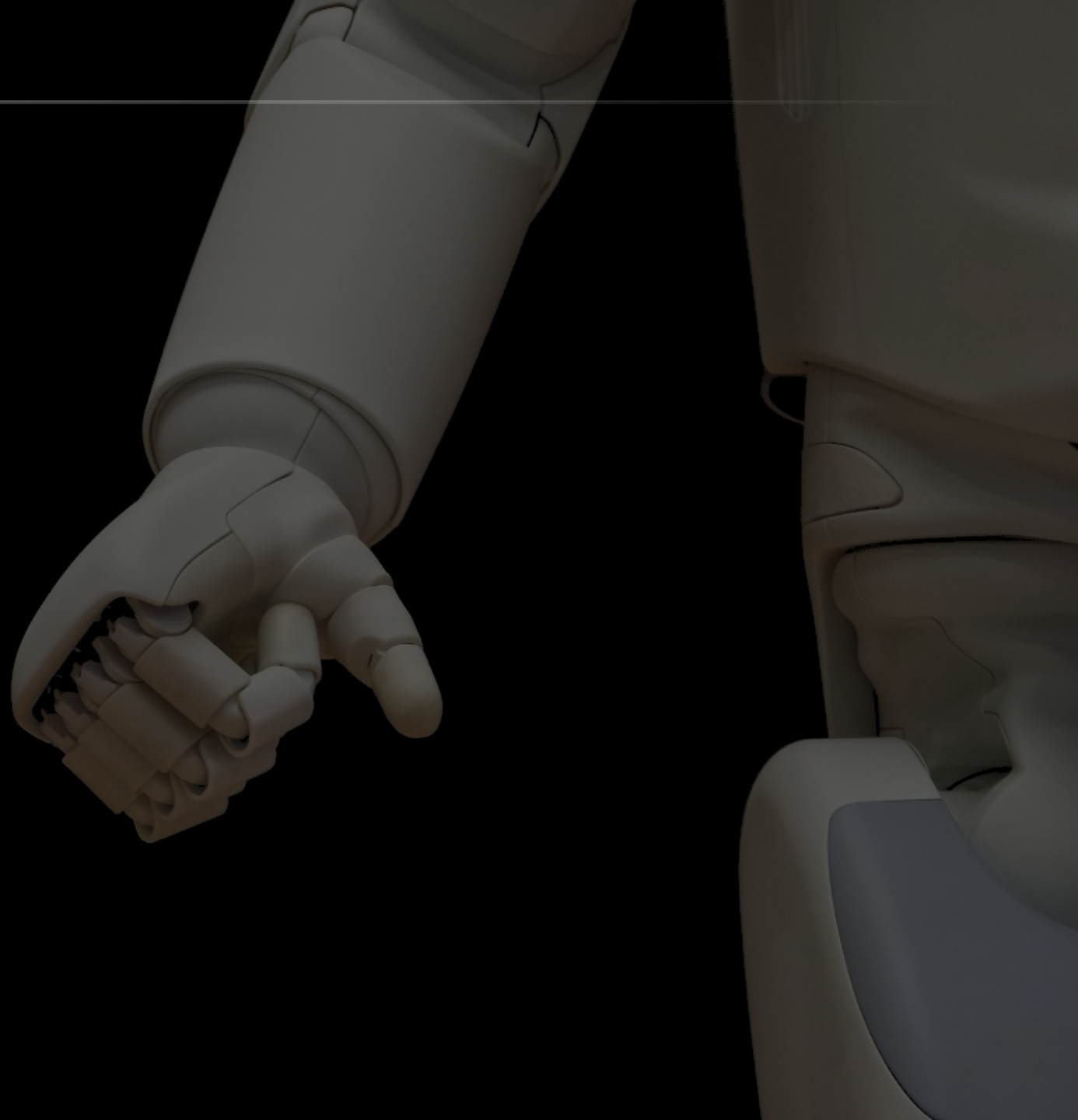
bskeebers Looks like there are some pretty big parts. I'm willing to bet I could print this up on my cr-10. I'd probably use a .2mm nozzle and a small layer height then finish it off with a light wet sand and smooth it off in an

ENGAGEMENT & INSIGHT

We interact directly, daily, with the smartest people in your industry.

Because of our global reach and deep roots in the engineering community we can provide you access to unique insights and perspectives.

Furthermore, meaningful interactions with our community connect you to potential users, customers, or employees.



ENGINEERS WANT TO BE INFORMED ABOUT STATE OF THE ART TECHNOLOGY.

Create **brand awareness**
Establish **thought leadership**
Generate **engagement**
Perform **employer branding**

...among a unique community of engineering talent.

OUR CUSTOMERS RANGE FROM CUTTING EDGE STARTUPS TO BILLION DOLLAR MARKET LEADERS:



“For engineers there is no
other platform like Wevolver”

Joel Ong

Co-founder Origin.io – San Francisco, USA.

LET'S TALK

We tailor our approach to your specific needs so that we can create impactful results that delight you. Just connect and explore what we can do together.

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