

Hello HARTU enthusiasts,

Welcome to the inaugural edition of our newsletter! In this issue, we're excited to give you the latest updates, insightful articles, and a sneak peek into the developments in our project. Let's dive in!

SECTIONS:

LATEST
NEWS

ARTICLES

FOCUS

AROUND
THE
WEB

LATEST NEWS

A graphic for a webinar. It features the HARTU logo at the top. The main text reads 'SAVE THE DATE' in large white letters. Below it, the date '14 FEBRUARY 2024' and time '11:00 CET' are listed, along with 'Location: Online'. The title of the webinar is 'How to pick (almost) anything: soft-grippers revolution'. At the bottom, it says '1st webinar of the HARTU project'. There are also small logos for the European Union and OMNIGRASP at the bottom left and right respectively.

SAVE THE DATE

How to pick (almost) anything: soft-grippers revolution

14 FEBRUARY 2024
11:00 CET
Location: Online

1st webinar of the HARTU project

This project has received funding from the European Union's research and innovation programme Horizon Europe under the grant agreement No. 1010102100. OMNIGRASP

Mark your calendars for our 1st online [webinar](#) titled "How to pick (almost) anything: soft-grippers revolution", on **February 14th 2024**.

REGISTER NOW FOR FREE

Join us and learn more about the versatile soft grippers, developed by our partners [Omnigrasp](#) and [Politecnico di Bari](#).

ARTICLES

Check out the newest articles that delve into the heart of the HARTU project.



[HARTU's human-centered approach: a progress update](#)

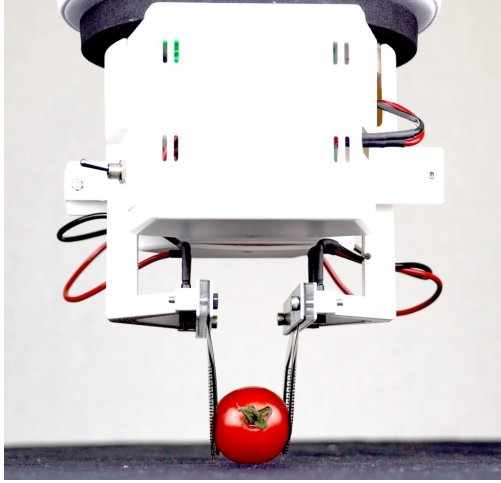
Read about HARTU's transformative journey in the first year exploring human-centered robotics and AI for manufacturing.



[Manipulating the unknown with Artificial Intelligence](#)

Discover how AI and simulation tools will change robotic handling, reducing costs, enhancing efficiency, and paving the way for adaptable and precise automation.

FOCUS



This section will be dedicated to a different theme for each edition. Today we focus on **soft grippers** and the intricacies of these versatile and dexterous tools, exploring their potential to redefine **how objects are manipulated on the production line**.

Discover the fascinating world of Electro-Active fingertips and how these grippers, powered by AI technology, promise not only to **enhance functionality** but also **cost-effectiveness** and **mechanical simplicity**.

A technology so interesting that we have dedicated an article to it and it will be the topic of our 1st webinar. Learn more in this piece, signed by our partners [Omnigrasp](#) and [Poliba](#).

Thank you for joining us! We appreciate you reading all the way to the end. Stay connected with us for more exciting updates in our upcoming newsletters. Don't forget to follow us on social media ([LinkedIn](#) and [X](#)) to be part of HARTU's community.

Until next time!



Funded by
the European Union



HARTU project

This project has received funding from the European Union's research and innovation programme Horizon Europe under the grant agreement No. [101092100](#)

You received this email because you signed up on our website.

[Unsubscribe](#)