Yesterday

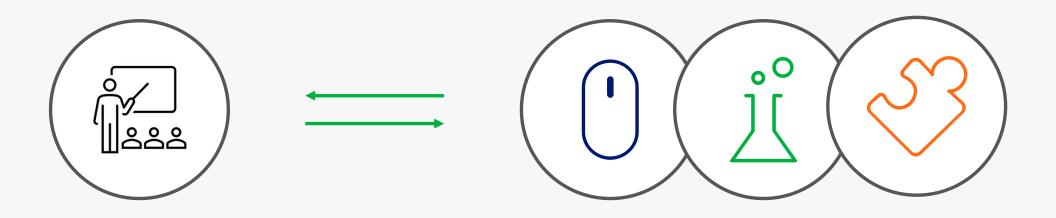
Low-tech didactic tools





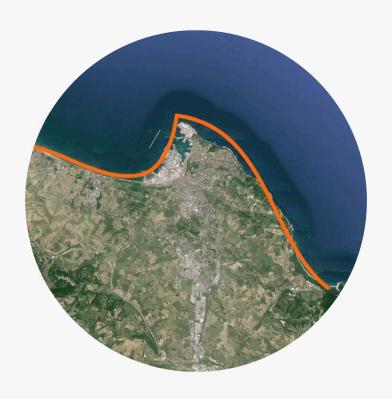
Today

New ways of teaching



Backwardness and poor digitization of teaching tools and techniques

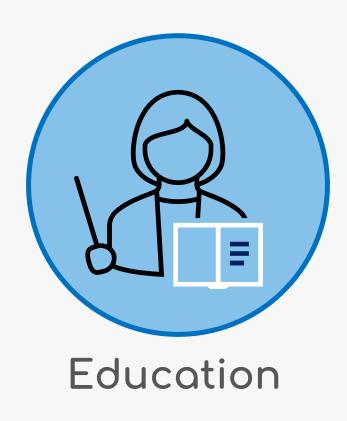






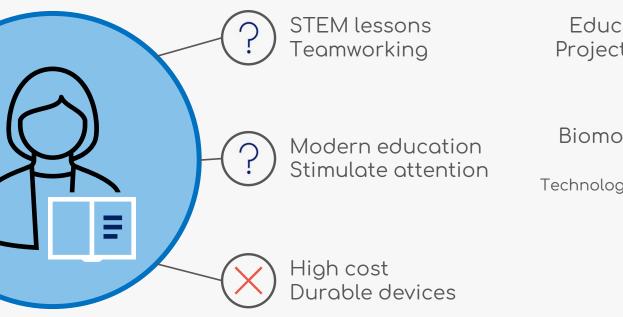
We are ANcybernetics!

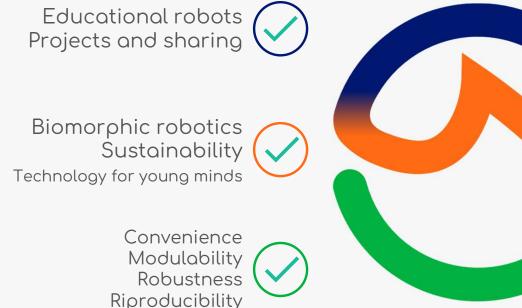
Purpose of the project





Purpose of the project

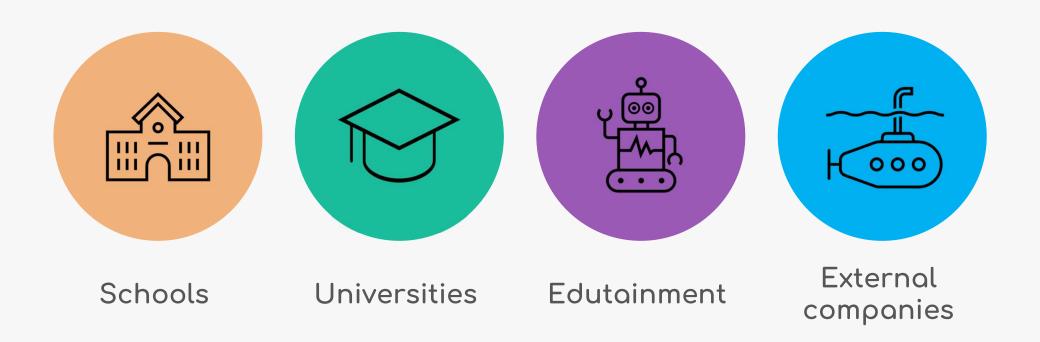


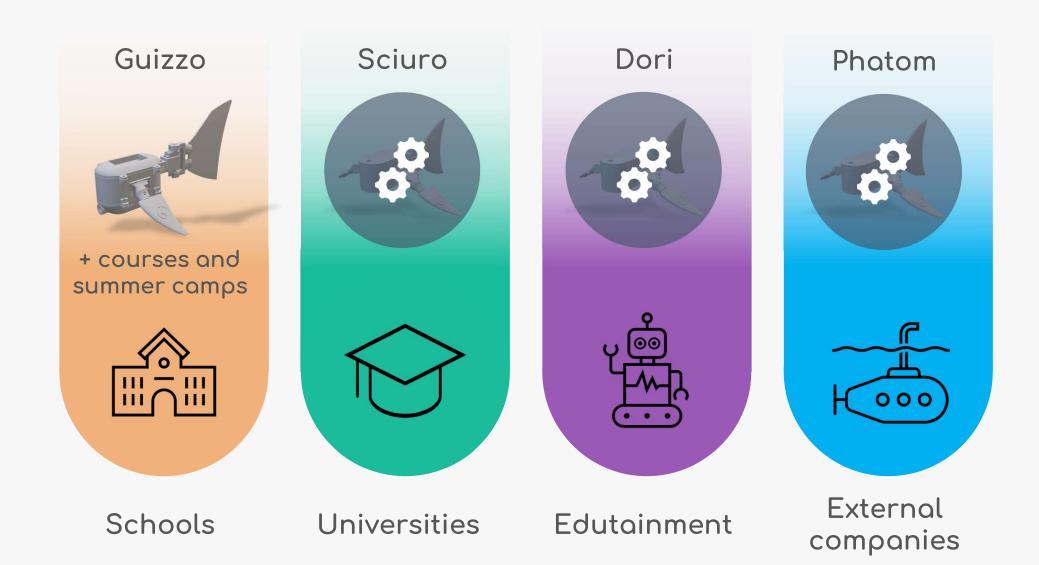


Education

ANcybernetics







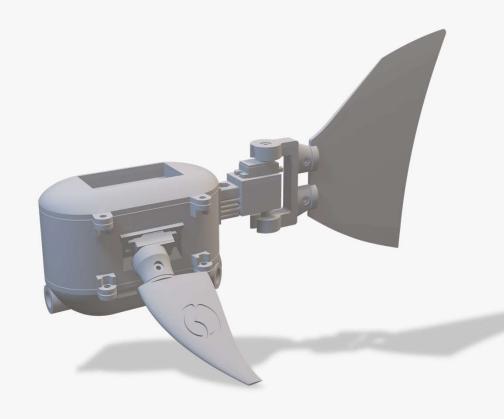
The prototype

Advantages:

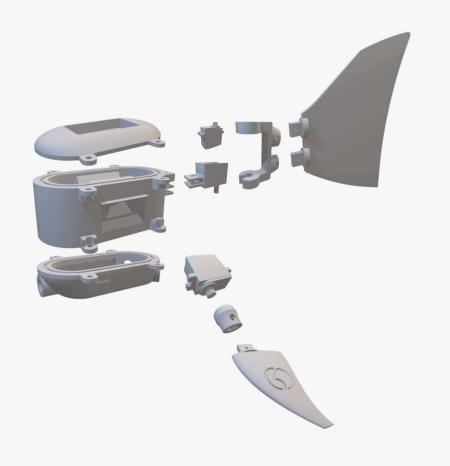
- Autonomous, programmable, user friendly
- Uses Artificial Intelligence
- Block composition
 Standardized joints

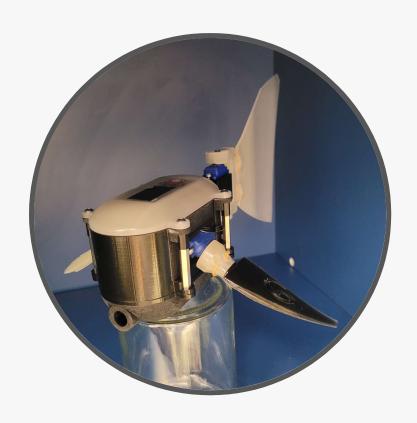
Interchangeability

- Simplicity of construction
- Open-Source → **Exploitability**

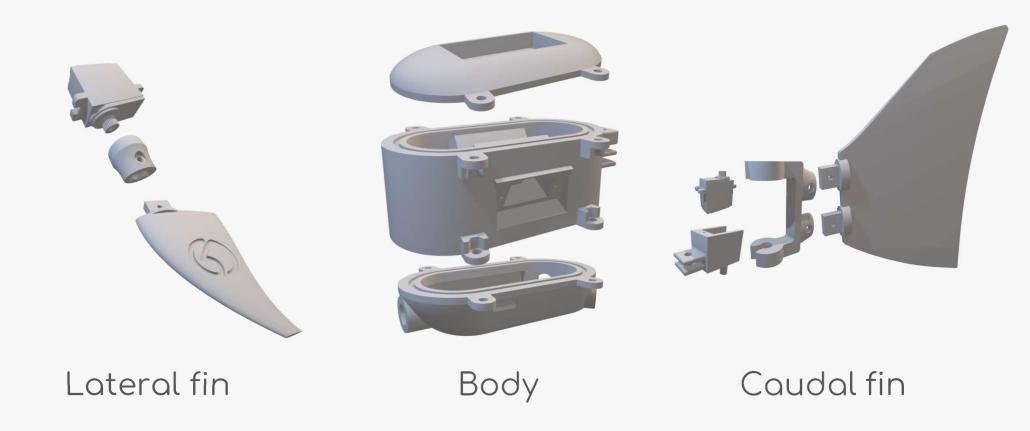


Overview

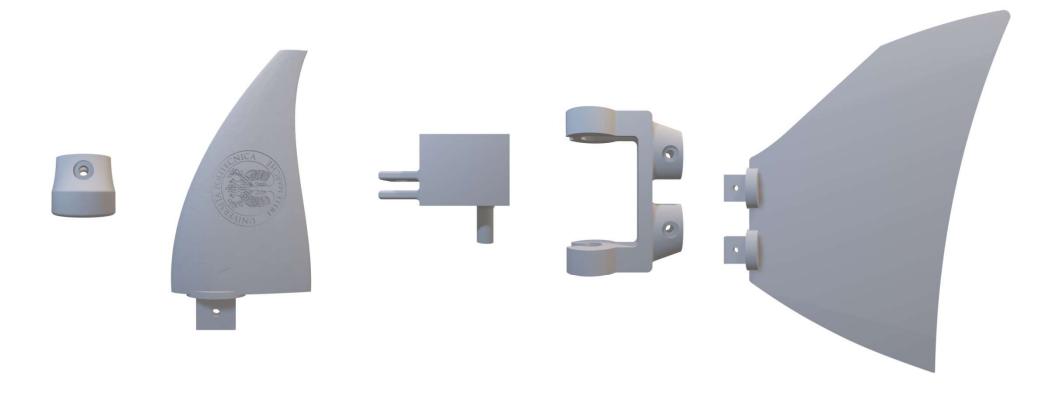




Parts to be assembled



Riproducibility and customization



Our strengths



Affordable robotics



More practicable activities



Increased scope

We offer an ideal educational tool for teaching STEM subjects and dealing with ethical issues.

We bring innovation to schools with modern and inclusive tools and methods.

SUSTAINABLE GEALS













































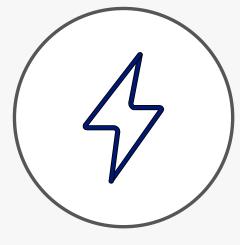






Empowering students' access to technological knowledge

The team



Energy providers

Giacomo Fiara Manuele Silvestrini





Resource providers

Daniele Costa David Scaradozzi Marco Gatti

The team











The team



Daniele Costa Assistant professor - DIISM

R&D Manager Product Manager



Giacomo Fiara Student

Business Office Manager



Marco Gatti
Associate Professor – DiMa

Economic and Business Area



David Scaradozzi

Researcher and Professor – DII

Key Account Manager



Manuele Silvestrini
Student

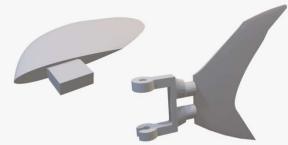
General Manager





School - Work Alternation





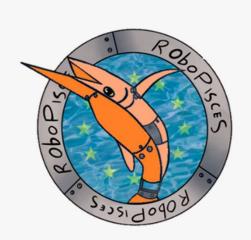
University courses



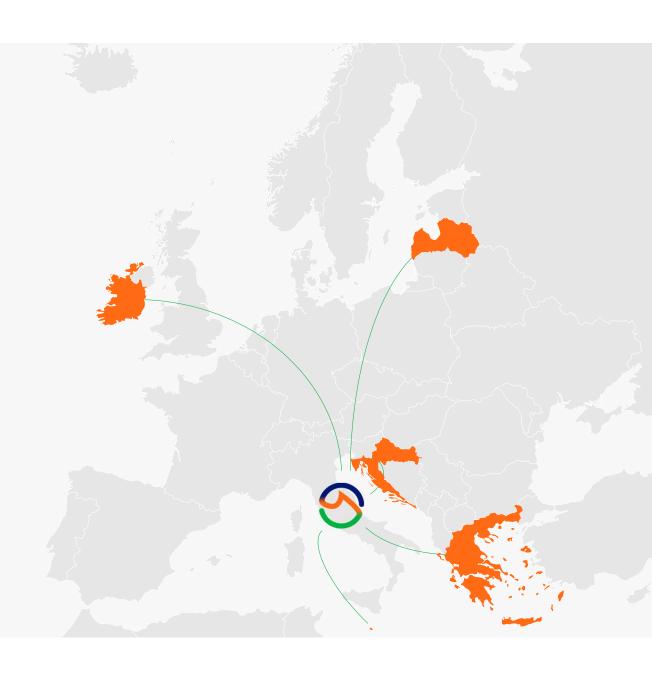
Local activities and summer camps







Presence in Europe RoboPisces project





ANcybernetics

Innovation in school



ANcybernetics

Innovation is cool

Thank you for your attention!

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