The INBOTS curricula & open educational resources for an inclusive robotics education now available

JUNE 2021

EDUMOTIVA



As part of the project funded by the European Commission's Horizon 2020 Programme, Inclusive Robotics for a Better Society – INBOTS with the participation of 25 partners from 13 European countries, **EDUMOTIVA** has contributed to the creation of a sustainable framework for robotics education highlighting the need for a paradigm shift in school education that will integrate the maker movement culture ("make your own robots") within robotics education and will contribute to the robotics education uptake.

## Researchers & educators can find here

- $\sqrt{}$  A paradigm shift to make robotics education inclusive for all the children
- $\sqrt{}$  Pedagogical framework and key considerations, Learning Objectives, Technologies and tools

FOR EARLY
ELEMENTARY
SCHOOL EDUCATION

FOR PRIMARY
SCHOOL EDUCATION

FOR SECONDARY
SCHOOL EDUCATION

- $\sqrt{\phantom{a}}$  Our recent publications from the INBOTS framework
- $\sqrt{}$  a list of external resources for robotics educators

happy to receive your feedback and proposals:

EDUMOTIVA: info@edumotiva.eu





