

Robotino Learning contents

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Category:	Robotics	Votes:	0
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Keywords

Robotino; odometry; sensors; inductive; optical; bumper; camera; computer vision; relais; DIO; Analogue Inputs

Problem (public)

Specific examples, scenarios, programs seem to be missing to use Robotino properly.

Solution (public)

Robotino is programmed using different approaches. Our own programming tool is called Robotino View:

[1] Festo Didactic InfoPortal (festo-didactic.com)

It includes examples to various topics and is also the basis for taking our eLab course.

Feel free to check out the LX course for Robotino (available to subscribers):

[2] Festo Learning Experience

If no Robotino Hardware is available or a hybrid learning scenario is interesting, programs from RobotinoView can also be used in combination with Robotino Sim:

[3] Festo Didactic InfoPortal (festo-didactic.com)

Or Ciro:

[4] Festo Didactic InfoPortal (festo-didactic.com)

[1] <https://ip.festo-didactic.com/InfoPortal/Robotino/Software/Programming/EN/RobotinoView.html>

[2] <https://lx.festo.com/en/learning-paths/9821>

[3] <https://ip.festo-didactic.com/InfoPortal/Robotino/Software/Simulation/EN/index.html>

[4] <https://ip.festo-didactic.com/InfoPortal/CIROS/EN/index.html>