

RESOURCES

https://www.teachengineering.org/lessons/view/umo_robotsandhumans_less1

<https://www.robomindacademy.com/go/profile/overview>

<http://www.robomind.net/en/docLego.html>

<http://www.galileo.org/robotics/intro.html>

<http://www.robomind.net/en/index.html>

<https://www.tynker.com/blog/articles/ideas-and-tips/how-to-explain-algorithms-to-kids/>

<https://www.kidscodecs.com/binary-numbers/>

<https://www.idtech.com/blog/5-programming-definitions-every-kid-parent-should-know>

<https://www.razorrobotics.com/software/robomind/>

<http://robomind.net/en/docExamples.htm>

<http://www.robomind.net/en/>

<http://robolab.inf.furb.br/>

<https://www.softbankrobotics.com/emea/en/nao>

<https://mars.nasa.gov/mer/>

<https://asimo.honda.com/>

<http://robolab.inf.furb.br/>

<https://www.brickbrowse.com/mindstorms/lego-mindstorms-nxt-2-0-8547/>

https://www.teachengineering.org/lessons/view/umo_robotsandhumans_less1

<https://shop.lego.com/en-CA/LEGO-MINDSTORMS-NXT-2-0-8547>

https://mathcs.org/robotics/nxt-java/building/nxt_intro.html

<https://www.robomindacademy.com/go/profile/overview>

https://en.wikipedia.org/wiki/Da_Vinci_Surgical_System

<https://www.LEGO.com/en-us/MINDSTORMS/?domainredir=MINDSTORMS®.LEGO®.com>

<http://robolab.inf.furb.br/>

<https://www.brickbrowse.com/MINDSTORMS/LEGO-MINDSTORMS-nxt-2-0-8547/>

https://www.teachengineering.org/lessons/view/umo_robotsandhumans_less1

<https://shop.LEGO.com/en-CA/LEGO-MINDSTORMS-NXT-2-0-8547>

https://mathcs.org/robotics/nxt-java/building/nxt_intro.html
<https://www.robomindacademy.com/go/profile/overview>
https://en.wikipedia.org/wiki/LEGO_MINDSTORMS_NXT
<http://www.LEGOengineering.com/nxt-sensors/>
<http://www.robomind.net/en/docLEGO®.html>
<http://www.galileo.org/robotics/intro.html>
<http://www.robomind.net/en/index.html>
https://en.wikibooks.org/wiki/LEGO_Design/Technic
http://www.nxtprograms.com/sensor_meter/steps.html
<http://www.nxtcodehelp.com/color-sensor.html>
<https://www.tynker.com/blog/articles/ideas-and-tips/how-to-explain-algorithms-to-kids/>
<https://www.kidscodecs.com/binary-numbers/>
<https://www.idtech.com/blog/5-programming-definitions-every-kid-parent-should-know>
<https://ev3-help-online.api.education.LEGO.com/Retail/en-us/index.html>
<https://www.youtube.com/channel/UC8eJxPzmvTb12v7LIZUJcLQ>
<https://ev3-help-online.api.education.LEGO.com/Retail/en-us/page.html?Path=blocks%2FLEGO®%2FMediumMotor.html>
<https://ev3-help-online.api.education.LEGO.com/Retail/en-us/page.html?Path=blocks%2FLEGO®%2FWait.html>
<https://ev3-help-online.api.education.LEGO.com/Retail/en-us/page.html?Path=blocks%2FLEGO%2FUltrasonicSensor.html>
<div>Icons made by Icon Pond from www.flaticon.com</div>
<https://kids.nationalgeographic.com/animals/>
<https://www.nationalgeographic.com/>

Copyright © 2019-2020 by Robots Got Talents. All rights reserved. LEGO and MINDSTORMS are registered trademarks of The LEGO Group, RoboMind is a registered trademarks of Research Kitchen, MIT APP INVENTOR is a registered trademarks of Massachusetts Institute of Technology

Robots Got Talents is neither affiliated with nor endorsed by any of the above organizations.

