



























Projet de recherche sur un robot

Robot	Lien
<p data-bbox="332 109 418 138">Robot</p> <p data-bbox="332 149 418 178">PARO</p> 	<p data-bbox="574 149 967 178"><a href="http://www.parorobots.com/">http://www.parorobots.com/</a></p>
<p data-bbox="342 436 409 466">Leka</p> 	<p data-bbox="574 436 919 466"><a href="https://leka.io/en/home/">https://leka.io/en/home/</a></p>
<p data-bbox="332 722 418 751">Zenbo</p> 	<p data-bbox="574 722 909 751"><a href="https://zenbo.asus.com/">https://zenbo.asus.com/</a></p>
<p data-bbox="261 1008 496 1037">Mars 2020 rover</p> 	<p data-bbox="574 1008 1039 1037"><a href="https://mars.nasa.gov/mars2020/">https://mars.nasa.gov/mars2020/</a></p>
<p data-bbox="326 1251 431 1281">MiRo-E</p> 	<p data-bbox="574 1251 997 1281"><a href="https://www.miro-e.com/robot">https://www.miro-e.com/robot</a></p>
<p data-bbox="342 1495 409 1524">Spot</p> 	<p data-bbox="574 1495 1237 1524"><a href="https://www.bostondynamics.com/products/spot">https://www.bostondynamics.com/products/spot</a></p>
<p data-bbox="342 1738 409 1768">Pillo</p> 	<p data-bbox="574 1738 1153 1768"><a href="https://robot.cfp.co.ir/en/newsdetail/163">https://robot.cfp.co.ir/en/newsdetail/163</a></p> <p data-bbox="574 1778 1364 1854"><a href="https://www.health-house.be/en/health-innovations/pillo-your-personal-home-health-robot/">https://www.health-house.be/en/health-innovations/pillo-your-personal-home-health-robot/</a></p> <p data-bbox="574 1864 1354 1940"><a href="https://www.indiegogo.com/projects/pillo-your-personal-home-health-robot#/">https://www.indiegogo.com/projects/pillo-your-personal-home-health-robot#/</a></p>

<p>Braava jet</p> 	<p><a href="https://www.irobot.ca/en_CA/braava.html">https://www.irobot.ca/en_CA/braava.html</a></p>
<p>Sawyer</p> 	<p><a href="https://www.rethinkrobotics.com/sawyer">https://www.rethinkrobotics.com/sawyer</a></p>
<p>Cobalt</p> 	<p><a href="https://www.cobaltrobotics.com/">https://www.cobaltrobotics.com/</a></p> <p><a href="https://robots.ieee.org/robots/cobalt/">https://robots.ieee.org/robots/cobalt/</a></p>
<p>Tally</p> 	<p><a href="https://www.simberobotics.com/platform/tally/">https://www.simberobotics.com/platform/tally/</a></p>
<p>Pepper</p> 	<p><a href="https://www.robotlab.com/pepper-robot">https://www.robotlab.com/pepper-robot</a></p>
<p>Gita</p> 	<p><a href="https://mygita.com/">https://mygita.com/</a></p>
<p>YuMi</p> 	<p><a href="https://cobots.robotics.abb.com/en/robots/yumi/">https://cobots.robotics.abb.com/en/robots/yumi/</a></p>
<p>NAO</p> 	<p><a href="http://us.softbankrobotics.com/nao">http://us.softbankrobotics.com/nao</a></p>

<p>OceanOne</p> 	<p><a href="https://www.wevolver.com/specs/ocean.one.robot">https://www.wevolver.com/specs/ocean.one.robot</a></p> <p><a href="https://www.evolver-science.com/intelligent-machines-robotics-automation-transportation/meet-ocean-one-humanoid-robot-exploring-our">https://www.evolver-science.com/intelligent-machines-robotics-automation-transportation/meet-ocean-one-humanoid-robot-exploring-our</a></p>
<p>Eelume</p> 	<p><a href="https://eelume.com/">https://eelume.com/</a></p>
<p>Little Ripper Lifesaver</p> 	<p><a href="https://rippercorp.com/divisions/little-ripper-lifesaver/">https://rippercorp.com/divisions/little-ripper-lifesaver/</a></p>
<p>Jibo</p> 	<p><a href="https://jibo.com/">https://jibo.com/</a></p>
<p>Stan</p> 	<p><a href="https://www.stanley-robotics.com/meet-our-robots/">https://www.stanley-robotics.com/meet-our-robots/</a></p>
<p>LBR iiwa</p> 	<p><a href="https://www.kuka.com/en-gb/products/robotics-systems/industrial-robots/lbr-iiwa">https://www.kuka.com/en-gb/products/robotics-systems/industrial-robots/lbr-iiwa</a></p>
<p>Kobian</p> 	<p><a href="https://robots.ieee.org/robots/kobian/">https://robots.ieee.org/robots/kobian/</a></p>
<p>Robotic Kitchen</p>	



	<a href="https://www.moley.com/">https://www.moley.com/</a>
<p>Curiosity</p> 	<a href="https://mars.nasa.gov/msl/home/">https://mars.nasa.gov/msl/home/</a>
<p>Husqvarna Automower</p> 	<a href="https://www.husqvarna.com/ca-en/robotic-lawn-mowers/">https://www.husqvarna.com/ca-en/robotic-lawn-mowers/</a>
<p>Perseverance</p> 	<a href="https://www.nasa.gov/perseverance/">https://www.nasa.gov/perseverance/</a>
<p>Waymo</p> 	<a href="https://waymo.com/waymo-driver/">https://waymo.com/waymo-driver/</a>

[ROBOTS: Your Guide to the World of Robotics \(ieee.org\)](https://ieeexplore.ieee.org/ROBOTS)