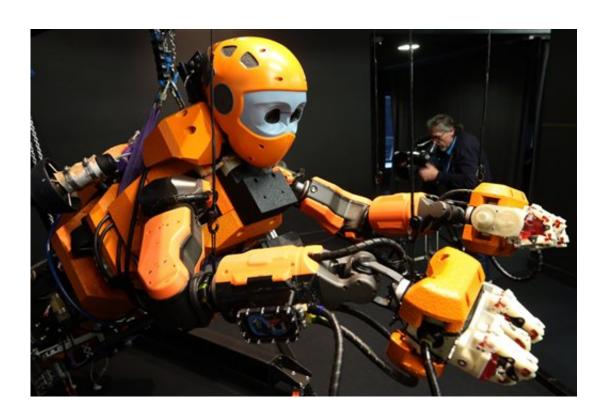


## France shows off humanoid underwater exploration robot

April 28 2016



French officials show off "Ocean One" an underwater diving robot at the history museum in Marseille, southern France, Thursday, April 28, 2016. French officials have unveiled a humanoid diving robot which they hope will give a big artificial hand to the practice of underwater archeology. (AP Photo/Claude Paris)

French officials have unveiled a humanoid diving robot that they hope will give a big artificial hand to the practice of underwater archaeology.



Ocean One, which looks like something out of a scuba-diving sequel to "Transformers," is the work of a team of roboticists, including Oussama Khatib of Stanford University.

It is intended to help researchers explore underwater archaeological sites that are too deep to be explored by human divers.

It was unveiled by culture officials on Thursday in the French city of Marseille following a trial sifting through the <u>wreckage</u> of "The Moon," a 17th century warship, where it had managed to collect a delicate ceramic pot and bring it back to the surface.



French officials unveil "Ocean One" an underwater diving robot at the history museum in Marseille, southern France, Thursday, April 28, 2016. French officials have unveiled a humanoid diving robot which they hope will give a big artificial hand to the practice of underwater archeology. (AP Photo/Claude

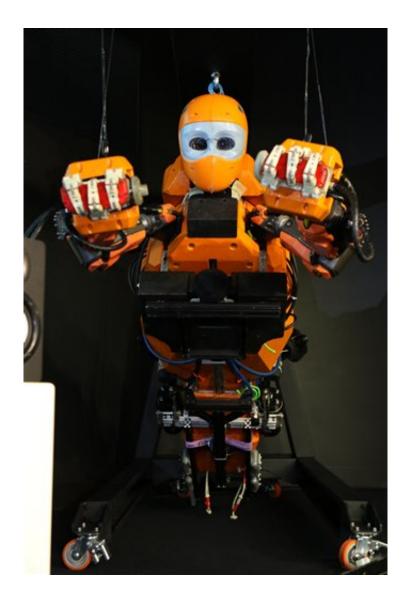


Paris)



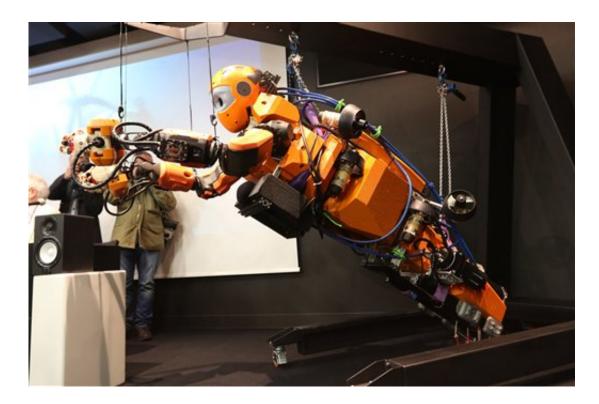
French officials show off "Ocean One" an underwater diving robot at the history museum in Marseille, southern France, Thursday, April 28, 2016. French officials have unveiled a humanoid diving robot which they hope will give a big artificial hand to the practice of underwater archeology. (AP Photo/Claude Paris)





French officials show off "Ocean One" an underwater diving robot at the history museum in Marseille, southern France, Thursday, April 28, 2016. French officials have unveiled a humanoid diving robot which they hope will give a big artificial hand to the practice of underwater archeology. (AP Photo/Claude Paris)





French officials show off "Ocean One" an underwater diving robot at the history museum in Marseille, southern France, Thursday, April 28, 2016. French officials have unveiled a humanoid diving robot which they hope will give a big artificial hand to the practice of underwater archeology. (AP Photo/Claude Paris)

## © 2016 The Associated Press. All rights reserved.

Citation: France shows off humanoid underwater exploration robot (2016, April 28) retrieved 28 September 2024 from

https://phys.org/news/2016-04-france-humanoid-underwater-exploration-robot.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.