



# ROBOTS

MAY 18, 2023

## Next on Ocean Encounters: Robots!

Find out how new technologies are advancing ocean research, exploration, and science-based solutions, Wednesday, May 24 at 7:30 p.m. ET

GIVE

EXPLORE

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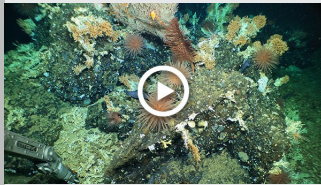


### Can sound save coral reefs?

WHOI scientists use sound to attract larval corals that could help rebuild reef ecosystems

### Mapping the potential path of nuclear wastewater

WHOI Sea Grant will study spreading pathways from Pilgrim Nuclear Power Station



### Watch: Deep-sea coral reef discovered in the Galápagos

Scientists find life along an unmapped, deep-sea volcano in the Galápagos Marine Reserve

### Image of the week: Spiraling through life

From the surface to far below, the ocean is riddled with red-eyed alciopid worms that feed on jellyfish



## WHOI IN THE NEWS

### CBS NEWS

Looking at Boston's future as sea levels continue to rise

### PHYSICS WORLD

Climate-change 'fingerprint' is identified in the upper atmosphere

### ECO MAGAZINE

NCEI and WHOI begin research collaboration

### CAPE COD TIMES

Higher ocean temps off Cape Cod disrupt ecosystem, endanger fisheries

## Where are WHOI Ships Now?

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