

ArchaeaBot

A Post Singularity and Post Climate Change Life-form

Een post-singulariteit en post-klimaatverandering levensvorm

Project Information (EN)

"ArchaeaBot: A Post Singularity and Post Climate Change Life-form" is an underwater robotic art installation by Anna Dumitriu and Alex May that explores what 'life' might mean in a post-singularity and post-climate change future. Based on new re

Projectinformatie (NL)

"ArchaeaBot: A Post Singularity and Post Climate Change Life-form" is een onderwaterrobotkunstinstallatie van Anna Dumitriu en Alex May die onderzoekt wat 'leven' zou kunnen betekenen in een post-singulariteit en post-klimaatverandering toekomst

Image List

Filename	Caption	Credit
1-archaeabot-by-anna-dumitriu-and-alex-may-in-collaboration-with-scientist-amanda-wilson-imperial-college-photo-credit-vanessa-graf-ars-electronica-2018_1601832359.jpg	ArchaeaBot at Ars Electronica 2018	Vanessa Graf
archaeabot-by-anna-dumitriu-and-alex-may-installation-at-kunstpalais-erlangen-credit-to-alexandre-karaivanov_1601833511.jpg	ArchaeaBot at Kunstpalais Erlangen	Alexandre Karaivanov
2-archaeabot-by-anna-dumitriu-and-alex-may-in-collaboration-with-scientist-amanda-wilson-imperial-college-photo-credit-alex-may-2018_1601833585.jpg	ArchaeaBot at Kunstmuseum Moritzburg Halle (Salle)	Alex May
9-archaeabot-by-anna-dumitriu-and-alex-may-in-collaboration-with-scientist-amanda-wilson-imperial-college-photo-credit-anna-dumitriu-2018-installation-view-at-hek_1601833626.jpg	ArchaeaBot at HeK Basel	

The images above are included in the ZIP under /images.