

Proposal for:
Serenading Extraterrestrial Creatures with Stunts,
Vibrations, Light, Chemistry, and Live Magic.

Black Smokers, Black Smoke, Ice, Space, Stars, Moons, Rocks, Jupiter.

Smoke, Red Water, Europa.

Ice Breaks, Dark, Crust, Volcanoes, Heat.

Black Smoke, Red Smoke, Flash.

Blockbuster at 400 Degrees C.

Blue Powder, Yellow Flash, Flash.

Applause

VOICE-OVER

NARRATOR

Serenading Extraterrestrial Creatures with Stunts, Vibrations, Light, Chemistry, and Live Magic.

A Trip to Europa is a design odyssey that was triggered by the rumour that creatures are living under the ice cap of Jupiter's icy moon Europa.

A Trip to Europa forms the second chapter in a design trilogy, further exploring the possibility of communication between worlds and the means by which knowledge is generated through the impossibility of reaching the object of investigation – it being extinct, unknown or physically inaccessible.

The project is a fictional trip to Europa performed as a real expedition to Antarctica. It could be seen as a contemporary homage to Georges Mélies's A Trip to the Moon.

The 'Black Smokers'
– underwater volcanoes which give off a
thick black smoke – of
Antarctica are
thought to be the closest equivalent on
Earth to Europa's
mysterious depths.
The East Scotia
Ridge, located near
the Antarctic ice cap
in the South Atlantic
Ocean, is therefore

used as a test bed for the exploration of Europa and as a location for the project.

About two years ago, against all expectations, unidentified species were found living in these 'Black Smokers', without any oxygen or sunlight. The dream of encountering extraterrestrial life came true ... and the idea of communicating with these otherworldly beings became the resulting ambition.

Proposal for:
Serenading Extraterrestrial Creatures with Stunts,
Vibrations, Light, Chemistry, and Live Magic.

The rumour of creatures, similar in every aspect to those which could be found on Europa, living here on Earth, in these underwater volcanoes, became an idée fixe. I will find a way to communicate with them. I will bring back evidence of their existence.

NARRATOR

NARRATOR

VOICE-OVER

A trip to Europa. Landing on its icy surface after a long journey in space. Cracks and flows. A pristine surface. A place where no one else would have been before. No one else? No one else that we know. Under the ice, an ocean. A deep and cold ocean. At the bottom. Chimneys.

Intense activity.

Direct access to the

centre of the moon.

Proposal for: Serenading Extraterrestrial Creatures with Stunts, Vibrations, Light, Chemistry, and Live Magic.

The idea for this quest started after I read an article in a British newspaper. The article was talking about the possibility of finding otherworldly lifeforms in the only unexplored place on Earth: the deep and dark waters of Antarctica. The expedition leader was speculating on the possibility of microbes and other unfamiliar creatures living in these obscure lakes and rivers. He was explaining that these creatures may be trapped under the ice in the subglacial waters or in the cold oceans around the

Proposal for: erenading Extraterrestrial Creatures with Stunt ibrations, Light, Chemistry, and Live Magic.

continent, as close as one could imagine to the centre of the Earth. They are physically unapproachable: some of them have been isolated from the rest of the world, buried in ice for more than fifteen million years, while others live in the deep oceans, around the 'black smokers' or underwater volcanoes.

These creatures might be analogous to hypothetical extraterrestrial lives on Europa, the icy Jupiter moon. Proposal for: Serenading Extraterrestrial Creatures with Stunts, Vibrations, Light, Chemistry, and Live Magic.

A Trip to Europa is a proposal for serenading these creatures with stunts, vibrations, chemistry, light, and live magic. The designer has become the heroine of this semi-fictional journey to Europa, which is performed as a real trip to Antarctica. Acting as a designer-illusionist, she has designed devices and incantatory performances to trick these otherworldly creatures into responding to her communication signals.

NARRATOR

NARRATOR

VOICE-OVER

Proposal for: Serenading Extraterrestrial Creatures with Stunts, Vibrations, Light, Chemistry, and Live Magic.

I will perform incantatory stunts: a series of live stunts staged live on and around the ice cap of Antarctica, above the underwater volcanoes, with sound-emitting props. artificial chemicals, vibrating dummies. air guns simulating explosions and other special effects. I call these performances Design Blockbusters'. Design Blockbusters for Outer Space Creatures.

Proposal for: Serenading Extraterrestrial Creatures with Stunts, Vibrations, Light, Chemistry, and Live Magic.

My intention is to coax the creatures into revealing their secrets by re-enacting stories that happened in Antarctica and which the creatures might have witnessed. By adding a fantastical twist to each of these stories, fictions will be invented for these otherworldly beings.

Proposal for: erenading Extraterrestrial Creatures with Stunts, ibrations, Light, Chemistry, and Live Magic.

I will perform Design Blockbusters for these creatures – using magic, illusions, mimicry, and inflatable dummies to trigger a response. Perhaps the live stunts will end to a thunderous applause. This new type of entertainment will be conceived and orchestrated to reach these specific lifeforms. The obscure cinematic machinery presented might therefore appear cryptic to human spectators. All will be intended to elicit a response, but there is no guarantee that there will ever be one.

Proposal for: Serenading Extraterrestrial Creatures with Stunts, Vibrations, Light, Chemistry, and Live Magic.

In a few months, an expedition yacht will depart from the southern point of South America with the destination of Antarctica.

Its mission: to produce the first blockbuster for these creatures.