

# The Thread of Life

"The Thread of Life" is an artistic atempt aiming at investigating the concept of Bestary, by creating a collection of 50 pieces stiched and painted compendium of animals and fantastic creatures. Bringing the exhibition to the wider publicin an accesssible, modern form shall serve as a basis for broader reflection touching upon topics such as physics, chemistry, psychologie, philosophy, mythology and literature.

Bestiarium as an idea has been explored throuhgout history and across different cultures. Presenting animals, birds, fantastic creatures and sometimes plants or stones has been used as a way to explain the world, but also to challenge peoples understanding of universal notions and to provide symbolic interpretation of the reality. Examples of historical Bestiarium include Physiologus, a didactic Christian book compiled in Greek by an unknown author or a 13th century Marvels of Things Created and Miraculous Aspects of Things Existing by Zakariya al-Qazwini.

Historical presence of Bestiarium proves that animals are universal symbols that can be uderstood regardless of peoples cultural, educational, and social background. Therefore, "The thread of Life" is not only to explore how the concept can be presented in a more modern artistic form, but to use for understaning the current social challenges.

In its core, the exhibition is based on the idea of using universally understood symbols to explore reality and challenge publics view on very contemporary topics, such as interconnection of all beings, ecosystem and climate change, cooperation as a practise of survivial and evolution.

As for the techique to be used for creating the pieces, it will combine embroidery and painting on canvas.

The idea behind it is to bring together two approaches to art creation traditionally have associated with different genders.

Stiching, seen as exclusively female activity being anonymous, paid poorly or not at all and considered as merely a craft as opposed to real art.

Painting, on the other hand, is traditionally seen as well respected form of cultural expression that in the past was done by male artists exclusively.

In Western art history male artists have been perceived as genius, where as women were not regarded as capable of creating art.

The technique I created is an attempt to melt both traditionally seen male and female approaches into a universal mean of expression and therefore to reconcile their history, creating pieces that include both genders perspectives, making it accessible to both men and women.

My personal artistic roots lie in the technique of collage. The technique to be used to create exhibition pieces in itself is not a collage as such, but it uses images from a variety of topics and times as well as different cultural backrounds.

I cut the images out, freeing them from their original context and composing these elements in a new form, creating new meanings.

My approach is based on interdisciplinary thinking stemming from the realization that all things are interconnected. In order to get a full understanding of contemporary challenges and attempt to solve them, it is needed to combine different perspectives and approaches, from science through culture and arts to politics.

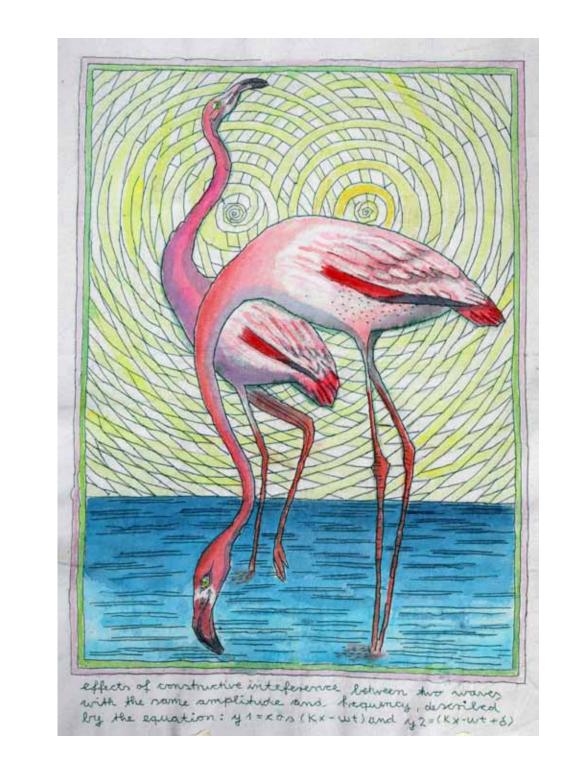
The exhibition I am to create is an artistic emanation of this approach, taking visual representations of animals as a basis to be combined with elements and symbols from a variety of disciplines to show the interconectedness of the reality.

The final result of my art project will be a collection that is accessible but at the same time open to personal interpretation, providing the public with multilayered pieces that do not aim at teaching or explaining the reality, but rather inviting for a reflection on the contemporary world.



#### Constant change

Snake (Serpentes)
Colour wheel
65x81cm
Embroidery and painting on canvas
2019



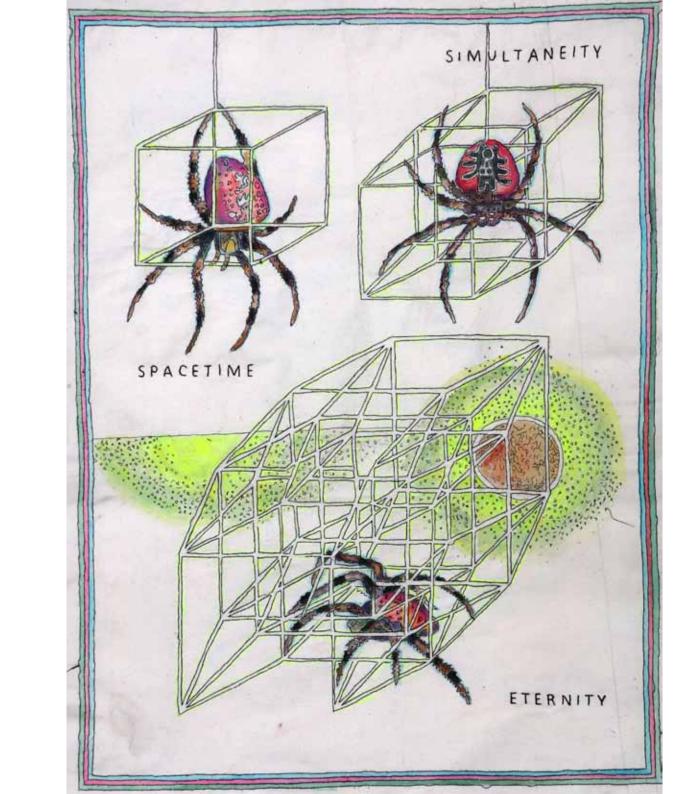
#### Meet me in the middle

Flamingo (Phoenicopterus)
Interference waves
55x36cm
Embroidery and painting on canvas
2020



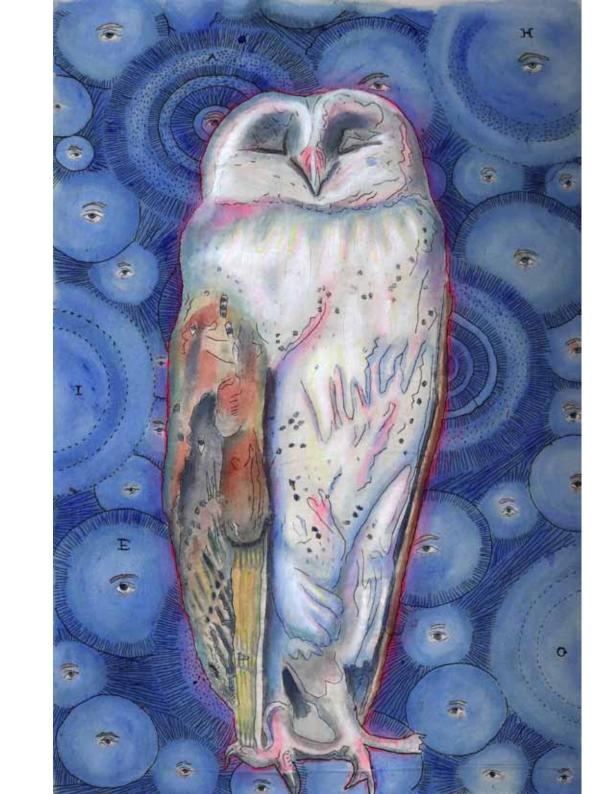
#### Micro Macro and the wheel of life

Peacock (Pavo Christatus)
Quarks and space simultation cube
80x80cm
Embroidery and painting on canvas
2019-2020



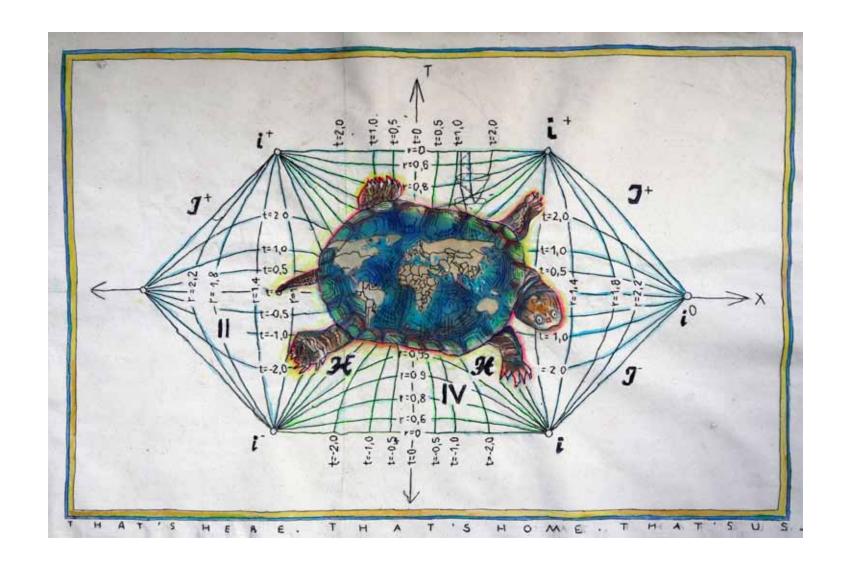
#### Time after time

Spider (Araneae)
3d, 4d, 5d cube models
92x67cm
Embroidery and painting on canvas
2020



### I can see in the dark

Snowy owl (Bubo Scandiacus)
The Nebulae, a cross-section of the milky way
by Thomas Wright
76x51cm
Embroidery and painting on canvas
2020



## That's here, that's home, that's us

Turtle (Testudo)

2020

Penrose Diagram, captering the causal relations between differnet points in spacetime through a conformal treatment of infinity 45x70cm Embroidery and painting on canvas

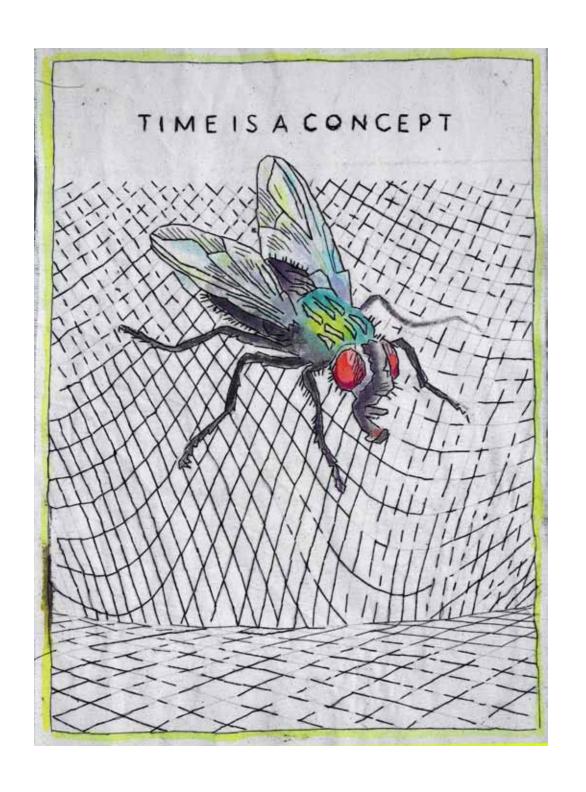


# Everything all the time is causing everything else all the time

Bee (Anthophila)

Mathematical riddke "The magic hexagon". Adding all lines in all directions always gives the same final sum.  $110 \times 75 \text{cm}$ 

Embroidery and painting on canvas 2020



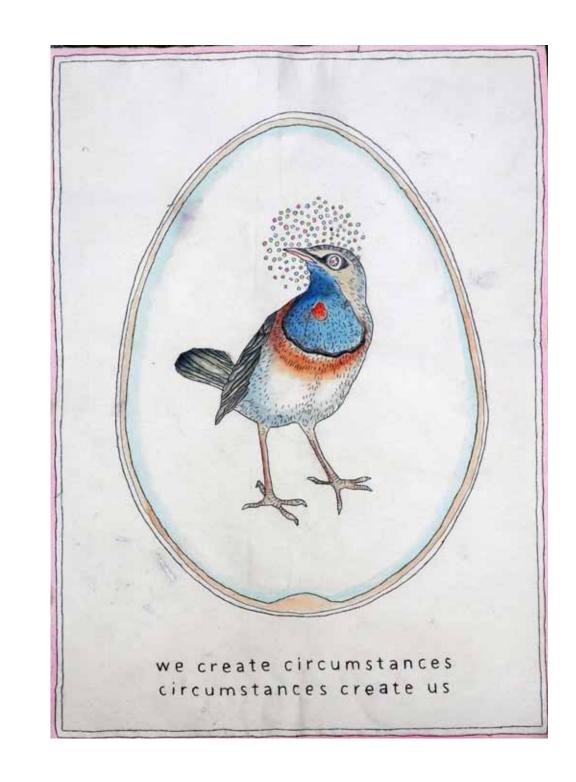
### Time is a concept

Housefly (Musta domestica)
Time -Space Continuum
41x21cm
Embroidery and painting on canvas
2020



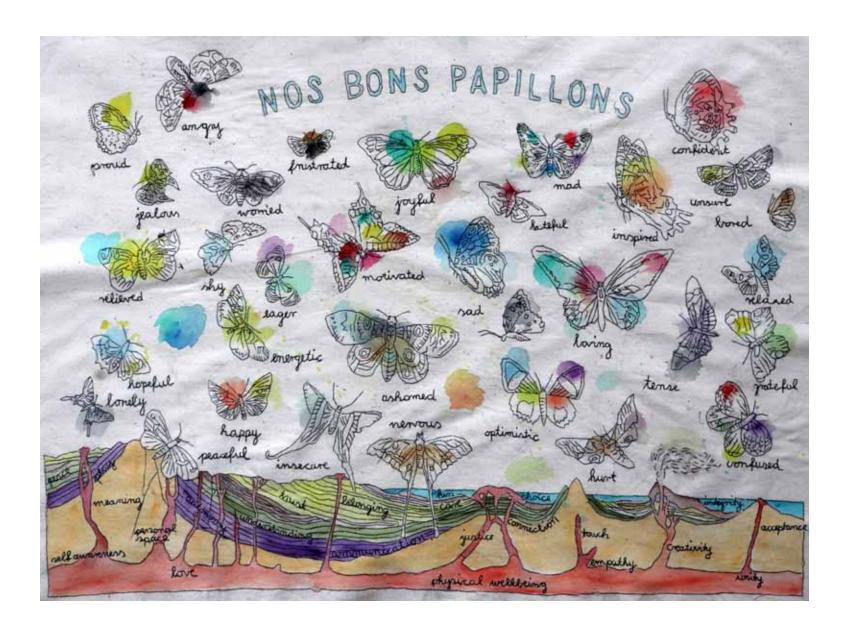
#### The field

Langur (Semnopithecus)
Medival bookpainting from the book of Durrow
40 x 40cm
Embroidery and painting on canvas
2021



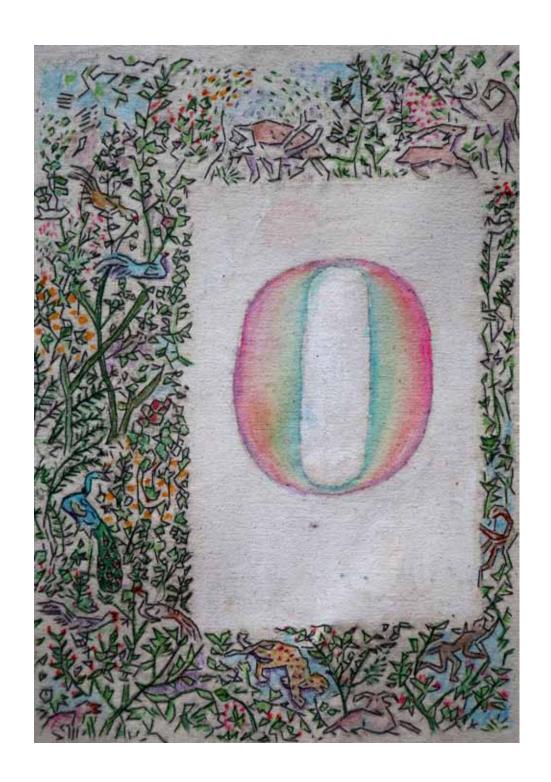
# We create circumstances, circumstances create us

Bluethroat (Luscinia svecica)
Cross-section of an egg
80x58cm
Embroidery and painting on canvas
2020



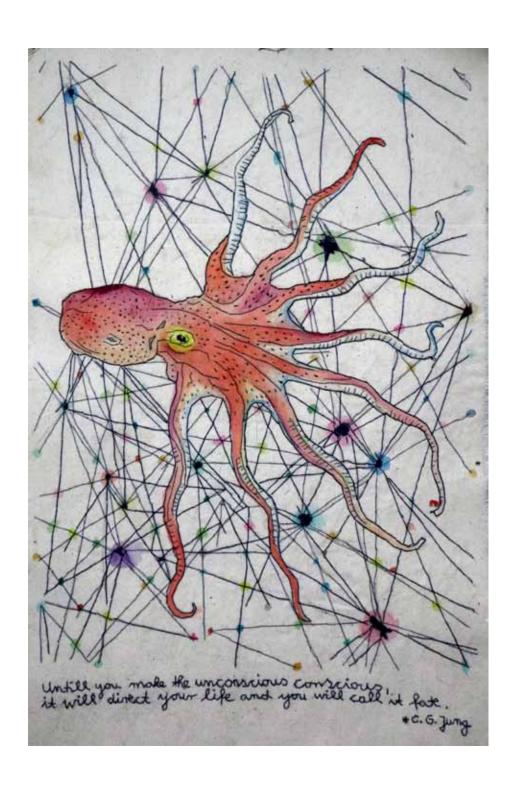
#### Nos bons papillons

Butterflly (Rhopalocera)
Cross-section of a landscape,
List of Emotions and Nedds from Marshall Rosenberg
60x84cm
Embroidery and painting on canvas
2021



### Zero

Nature scene from a persian book painting 27 x 20cm Embroidery and painting on canvas 2020



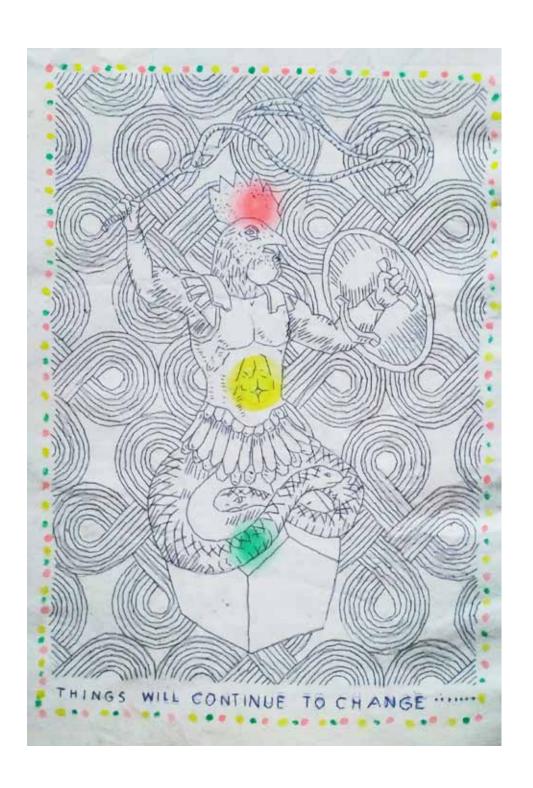
### The Deep

Octopus ( Octopoda)
Multidimentional net
30 x 40cmm
Embroidery and painting on canvas
2021



## Passive Agressive

Tiger (Pantethera tigris)
260x160cm
Embroidery and painting on canvas
2019-2020



### Abraxas

Gnostic god 30 x 45cm Embroidery and painting on canvas 2020