



2024 Oil on MDF 50 × 70 cm

untitled

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untitled

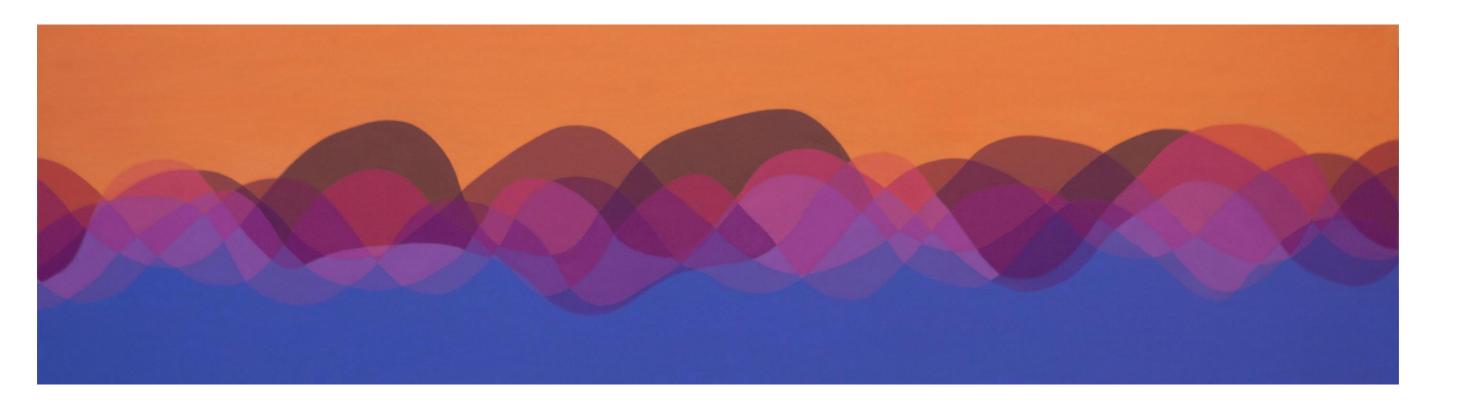
2024 Oil on MDF 50 × 70 cm

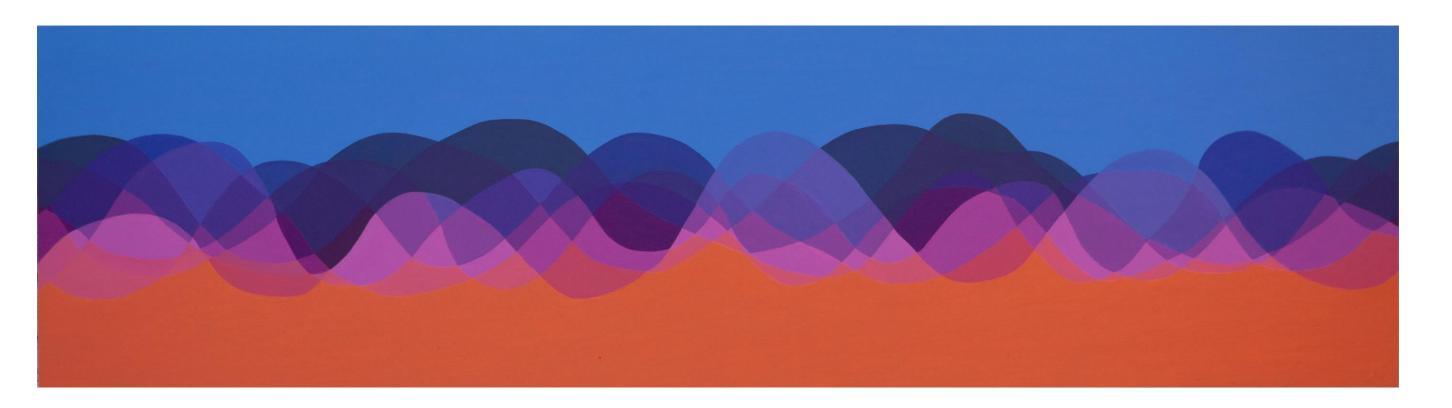
untitled

2024 Oil on MDF 50 × 70 cm



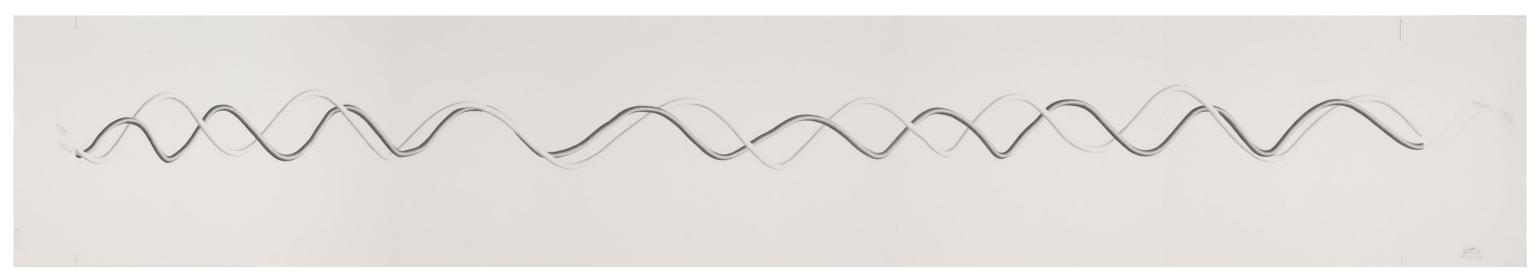
2025 Oil on canvas 60×180 cm



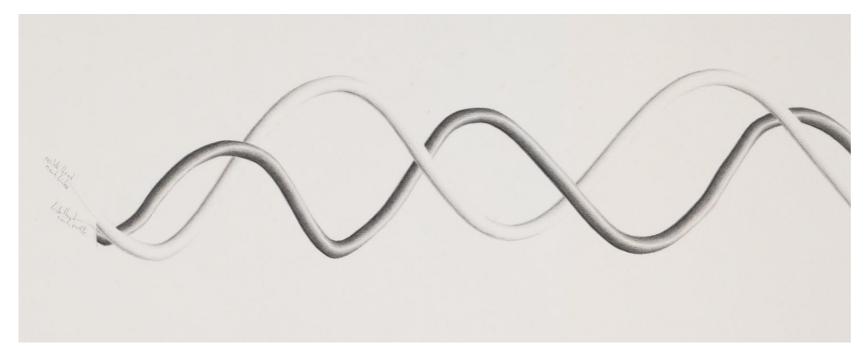


2025 Oil on MDF 40 × 150 cm untitled

2025 Oil on MDF 40 × 150 cm



Full view



Details

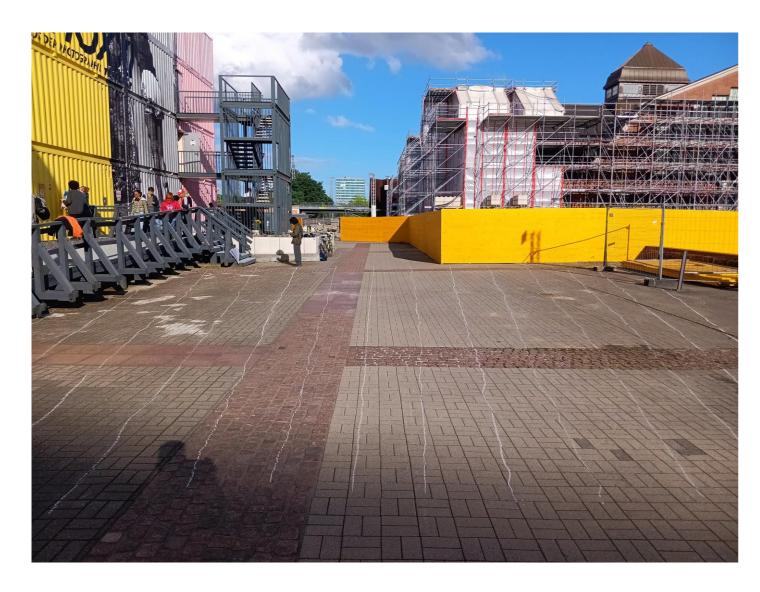
untitled

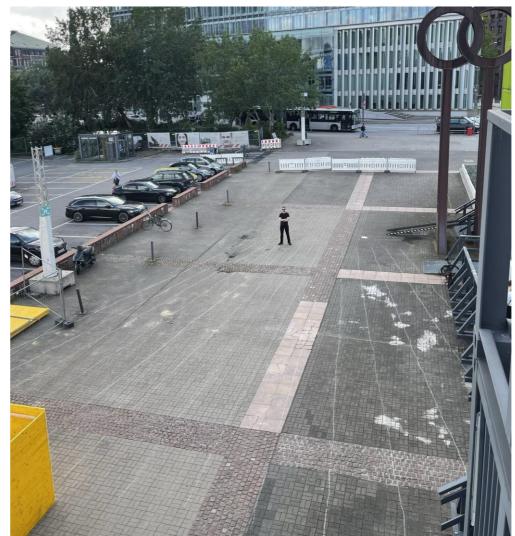
2024 Graphite pencil on paper, framed 40×240 cm (framed $49 \times 249 \times 4$ cm)

As a sketch, one curved line is drawn with the left hand from left to right over a long piece of paper, the other is drawn with the right hand from right to left. Then both the dark and the light strand are formed along both lines, as a process of caring for the lines.









Views from opposite directions

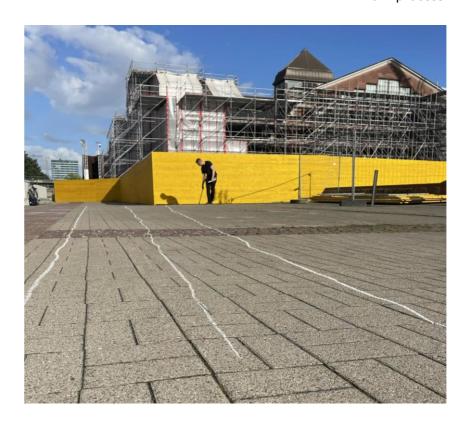
Work process

untitled

2024

Chalk on the ground (paving stones) ca. $20 \times 12 \text{ m}$

As part of a pop-up exhibition, fourteen chalk lines are drawn on the square as an optical experiment. The lines run at a certain angle to eachother, so that from one of the two directions before crossing the square, the distances between the lines seem to be the same in the front and in the back.







Detail and full view

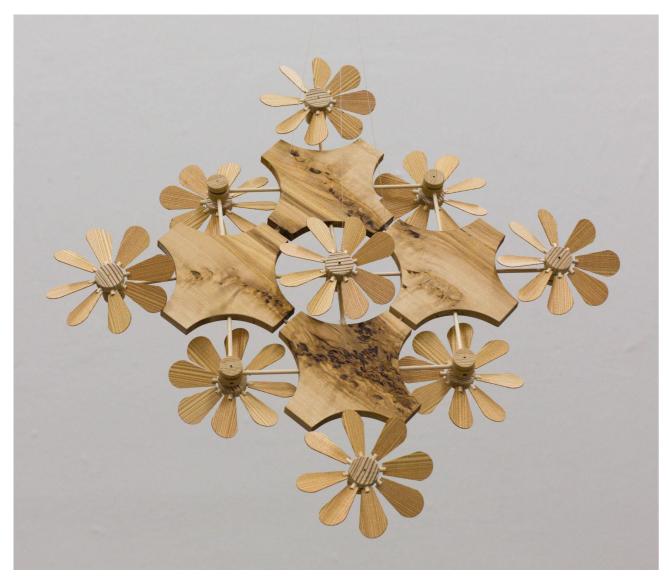
2023

MDF, acrylic varnish variable; ca. $16 \times 350 \times 350$ cm; 26 pieces: $5,5 \times 11$ cm $(11\times)$; 9×18 cm $(7\times)$; $12,5 \times 25$ cm $(5\times)$; 16×32 cm $(3\times)$





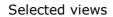
Additional views and constellations



Single view

Multipolyp 1 – 4

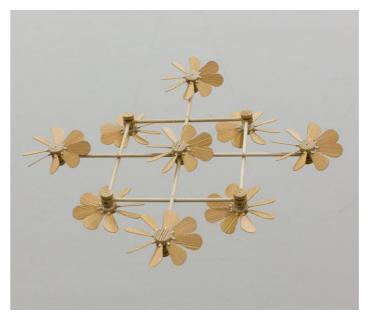
2022 Birch, larch, brass, ball-bearings, beech $42 \times 42 \times 4$ cm $(1\times)$, $42 \times 42 \times 4$,2 cm $(1\times)$, $42 \times 42 \times 4$,6 cm $(1\times)$, $42 \times 42 \times 5$ cm $(1\times)$





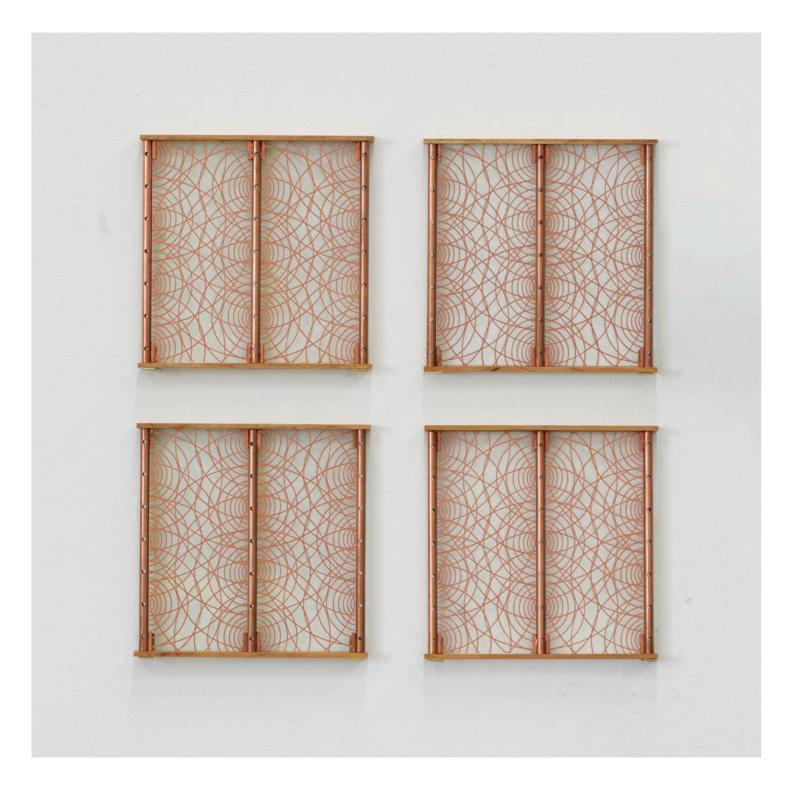








Single views

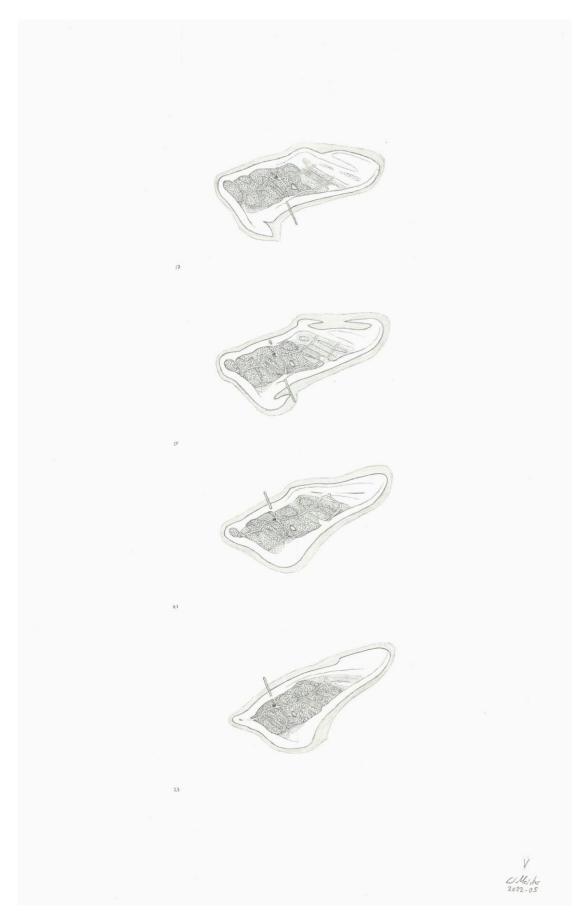




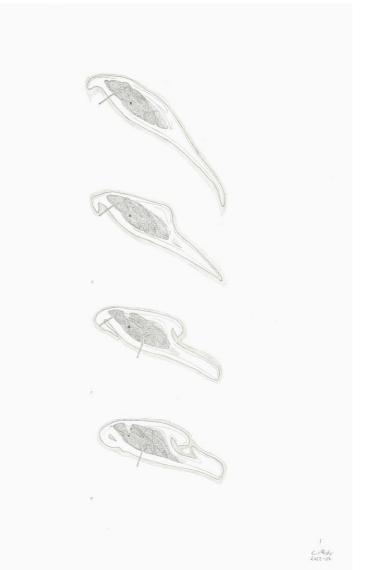
Full view Exhibition

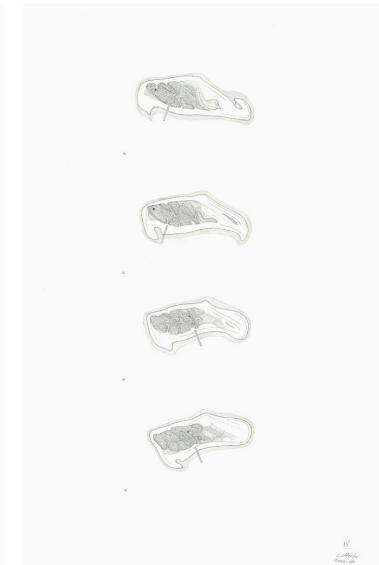
System (prototype) 3 – 6

2022 Copper, glass, copper conductive paint, brass, maple wood $25 \times 25 \times 2$ cm (4×)



Selected works



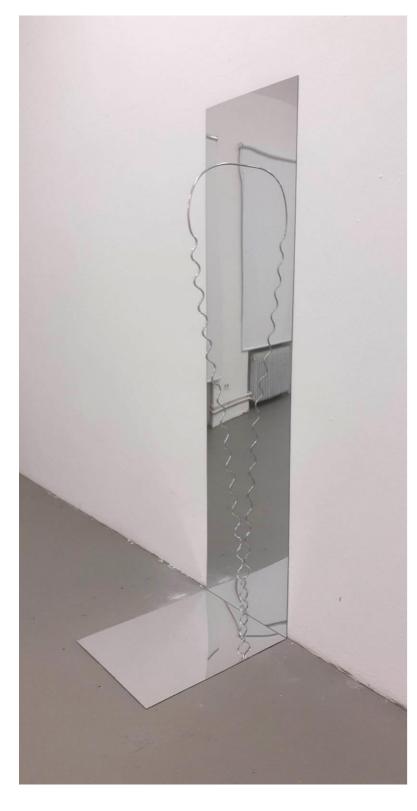


Additional works

Wandering island 7

2022 Graphite pencil on paper 40×25 cm $(10 \times)$

Based on geographical forms of various Central European islands and coastal sections such as the East Frisian Islands, Sylt, Vorpommersche Boddenlandschaft or Heligoland and Dune, coastal dynamic processes of abrasion and accumulation are simulated on imaginary islands. In each series shape and position of the island changes constantly according to these processes, so that human structures such as huts and piers after some time find themselves at the other end of the island, are washed away by the sea and have to be rebuilt somewhere else.



Crossing paths
2022
Aluminium, acrylic mirror
220 × 54 × 70 cm







Full views and details







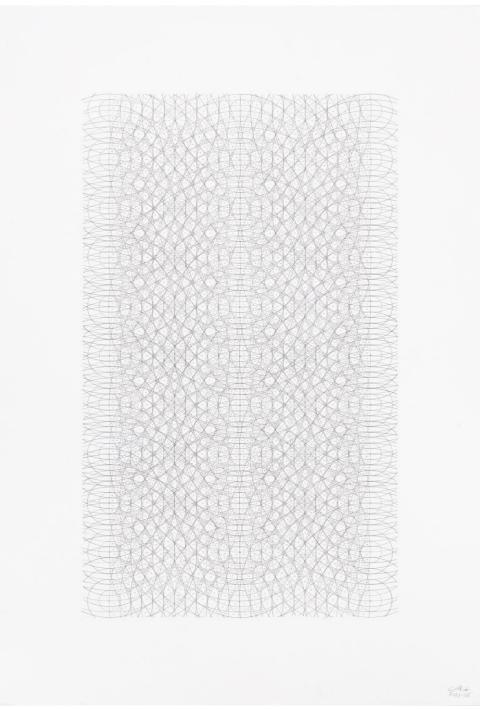


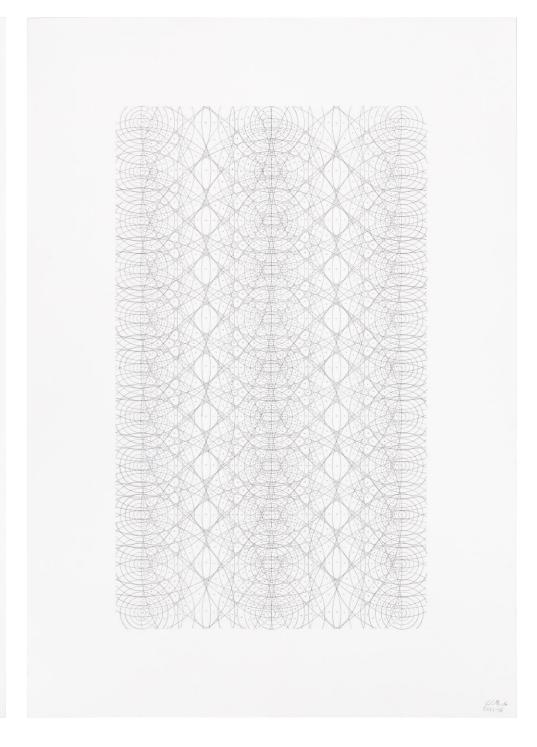
Full views and details

Broken sequence

2022 Paper strips threaded on metal chain, acrylic mirrors $470 \times 24 \times 24$ cm





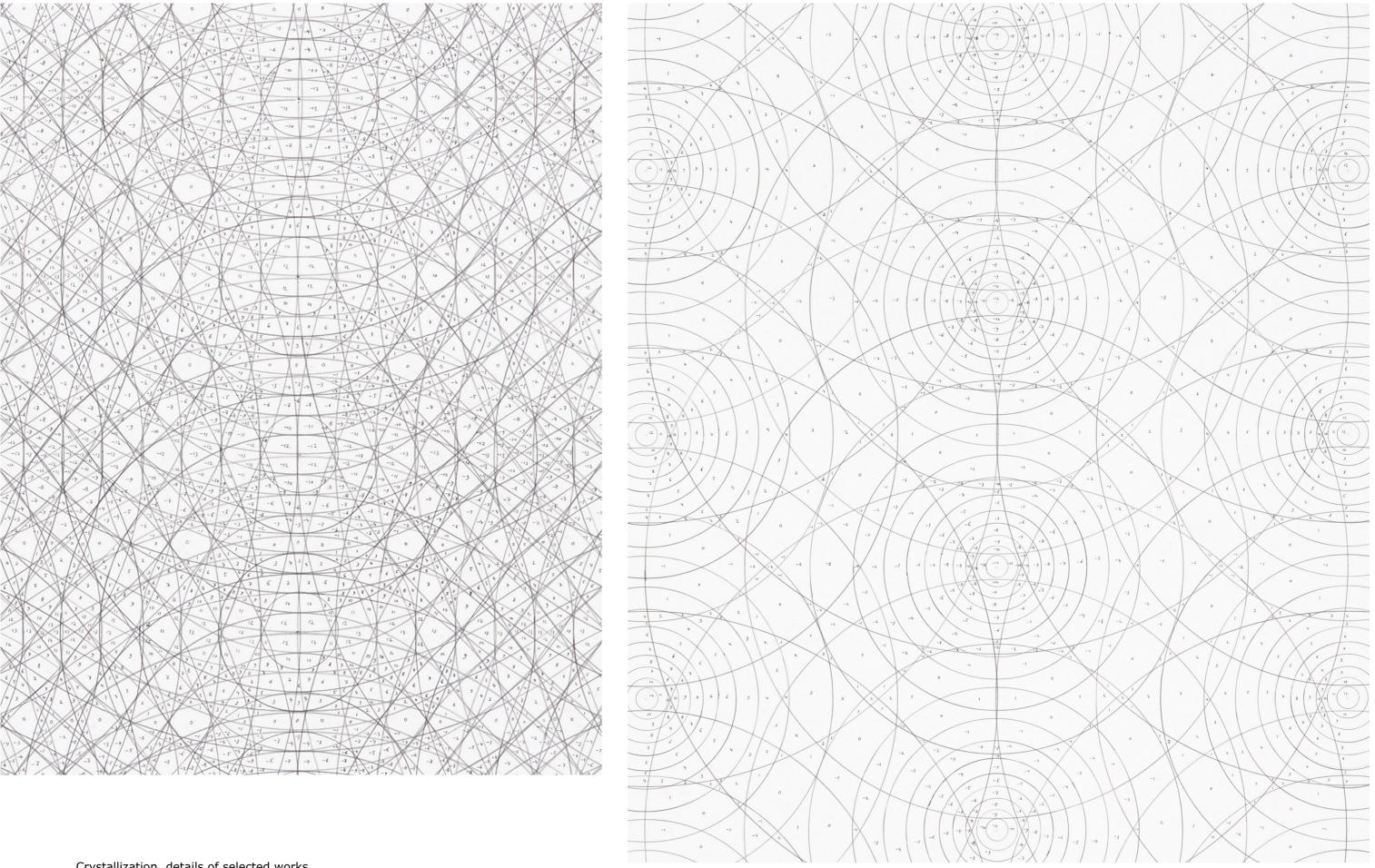


Crystallization 1 – 9 2021

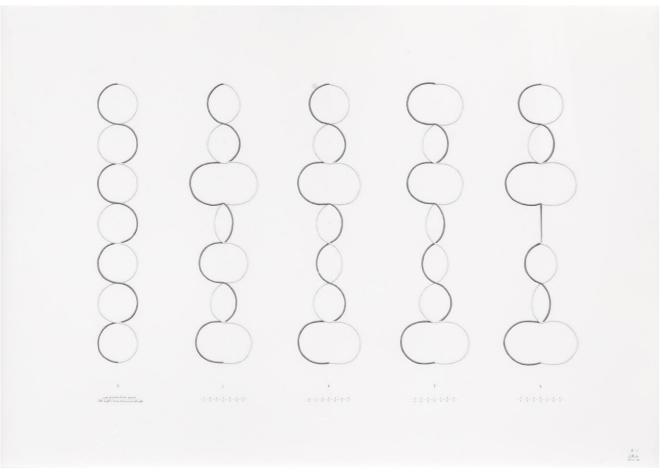
Graphite pencil and watercolour on paper 70×100 cm (3×), 100×70 cm (6×)

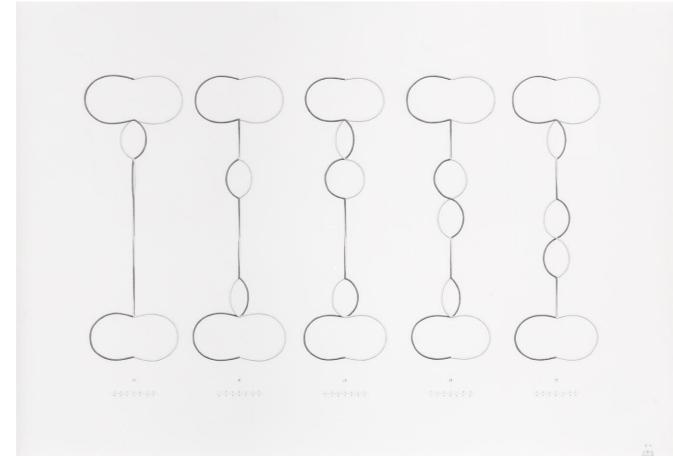
Two layers are connected to each other by points arranged in regular intervals. Through these points, within the system of both layers, a constant mass exchange takes place. For each tunnel point only one direction of mass transfer is possible, so that on each layer overlapping force fields around the centers of the tunnel points appear and form a pattern of suction and pressure.

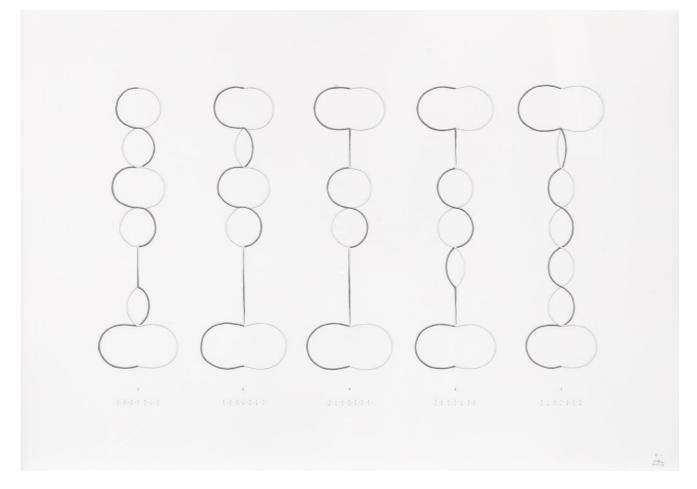
Selected works



Crystallization, details of selected works





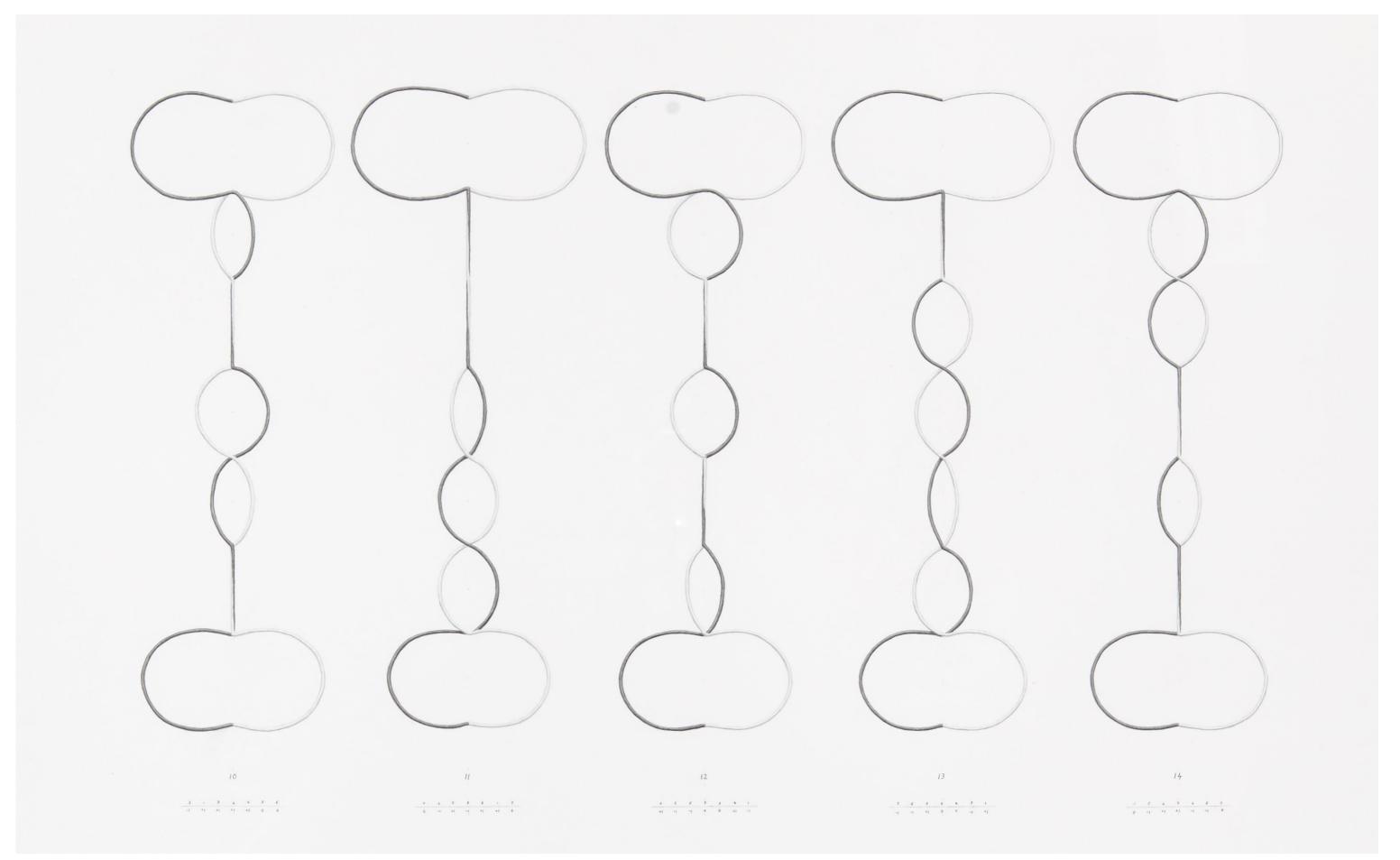


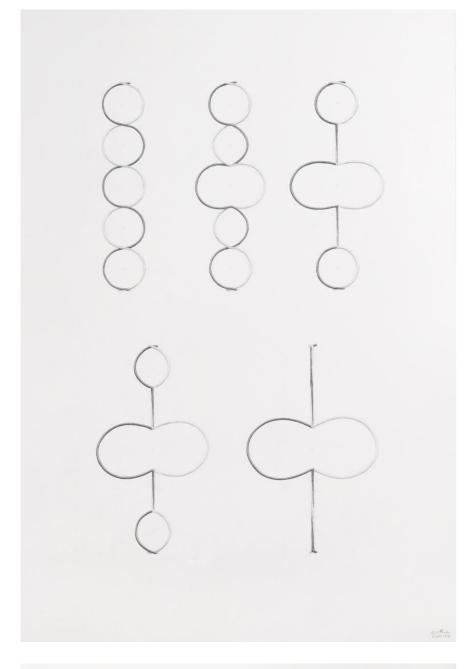
Selected works

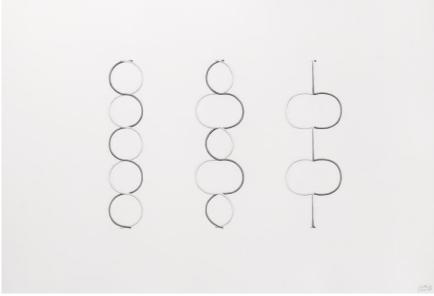
Zero-sum-game 1 – 6

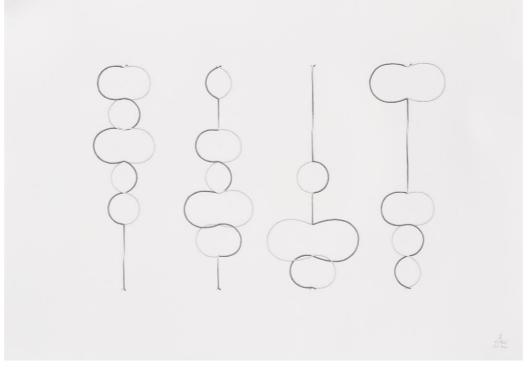
2020 Graphite pencil on paper, framed 70×100 cm, framed $75 \times 105 \times 4$ cm (6×)

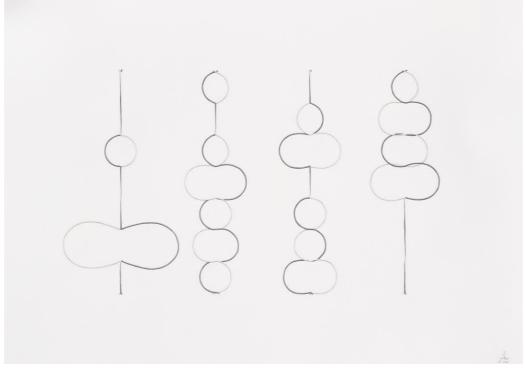
Depending on the direction of the impulse, the loops of a single strand expand or contract. For each of the seven (loop) positions of the strand, one of three movement options (+1; 0; -1) is chosen randomly and executed in the next step. This is repeated so that the shape of the entire strand is constantly changing. The two loops at the outermost ends of the strand have the tendency to expand far, while the available strand length remains the same, thus constricting the loops in-between in the long-term.

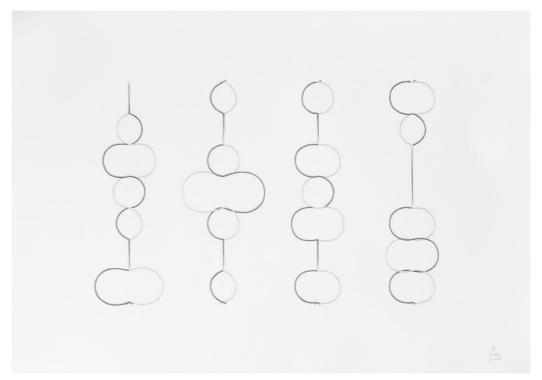


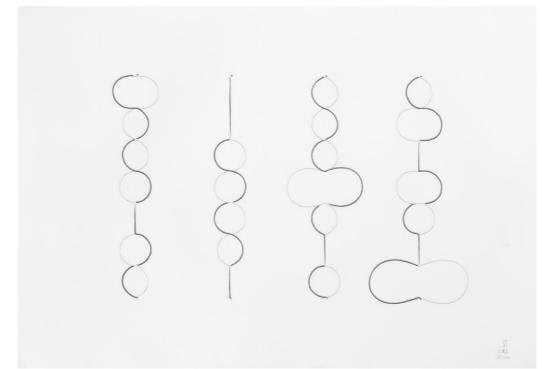








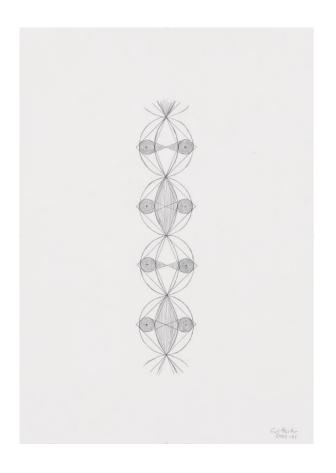


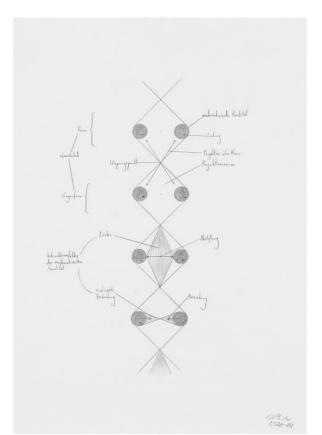


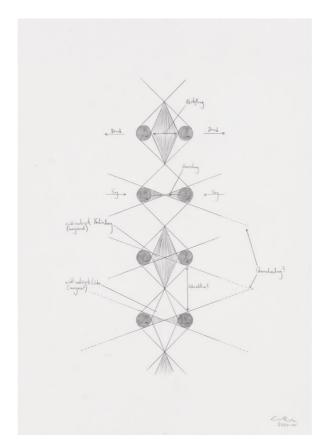
Selected works

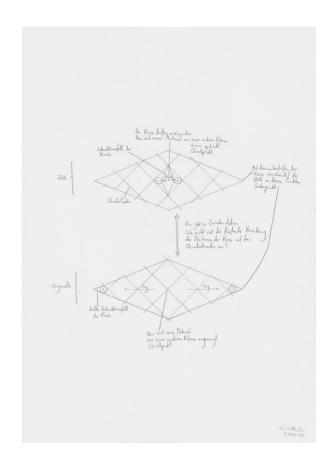
Study for a Zero-sum-game 1 – 12

2020 Graphite pencil on paper $55 \times 40 \text{ cm } (1\times), 55 \times 80 \text{ cm } (3\times), 59,3 \times 84 \text{ cm } (1\times), 70 \times 100 \text{ cm } (6\times), 80 \times 55 \text{ cm } (1\times)$





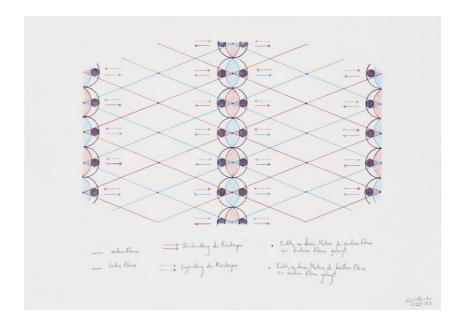




Sketch of a polarized world 1 - 40

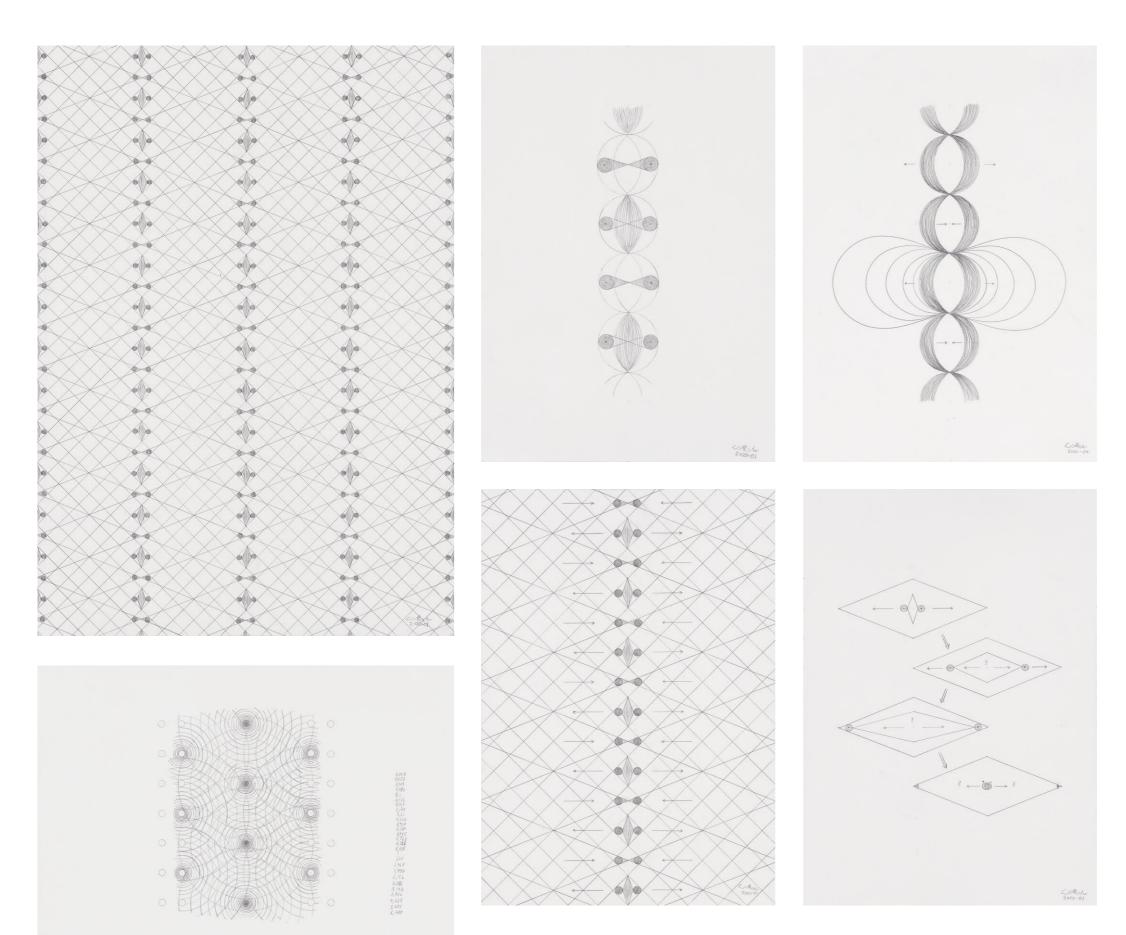
2020-2021 Graphite pencil, coloured pencil and fineliner on paper 29,6 \times 41,9 cm (14 \times), 41,9 \times 29,6 cm (16 \times), 41,9 \times 59,3 cm (3 \times), 59,3 \times 41,9 cm (4 \times), 59,3 \times 84,1 cm (1 \times), 70 \times 100 cm (1 \times), 80 \times 50 cm (1 \times)

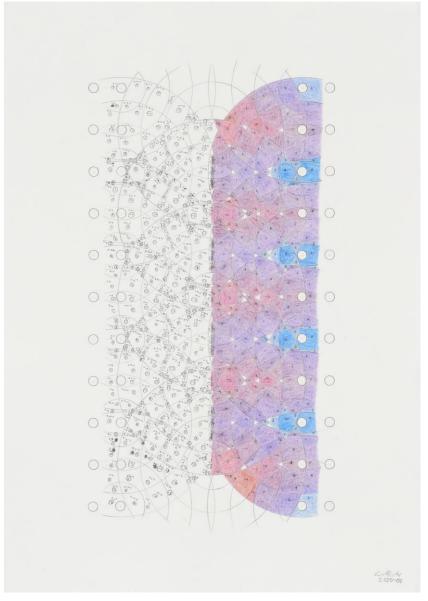
Parallel to existing schemes such as the Western scientific (physical), religious and other systematizing worldviews a system is constructed in which interactions between polarities are explored. Two poles are mirrored at a point equidistant from each of them and, in a series of further reflections, result in a strand consisting of two spirally wound partial strands forming loops, with each pair of poles either striving towards each other or apart. Several strands, distanced from each other according to certain geometric rules, form the first layer of the system. Offset to this there is a second layer. Both layers are connected to each other via the centers of the loops, so that a constant mass exchange takes place according to forces of suction and pressure.



Selected works

Wilhelm Meister



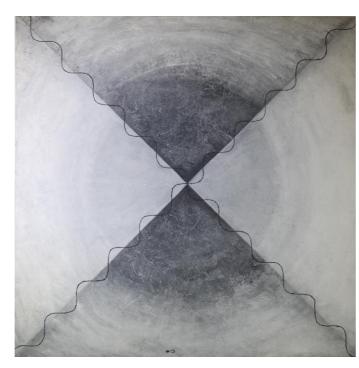


Sketch of a polarized world, selected works









'Pears' 'Eye'

Oil on chipboardOil on chipboard $80 \times 80 \times 1$ cm $60 \times 60 \times 1$ cm

'Wheels' 'Crossing'

2019 2019

Oil on chipboardOil on chipboard $80 \times 80 \times 1$ cm $60 \times 60 \times 1$ cm

Based on experiences of a meditative state, four inner pictures are painted in the form of large panel paintings. The paint is partly applied with the hands, so that a physical connection is experienced again. The works can be read as maps, floor plans or cave cross-sections, in which the recipient locates themself.

Wilhelm Meister

born 1996 in Rostock lives and works in Hamburg



Education

Since 2023 Master of Fine Arts, Prof. Jorinde Voigt, Hochschule für Bildende Künste Hamburg
 2018 – 2023 Bachelor of Fine Arts, Prof. Jorinde Voigt (seit 2019), Hochschule für Bildende Künste Hamburg [Bachelor thesis: *Die multipolare Ebene*]
 2014 – 2017 Biology und Geography, Universität Hamburg

Scholarships and awards

2025 City Kunstpreis Hamburg, Carolina d'Amico Stiftung, Förderpreis 2024/2025 Deutschlandstipendium

Solo exhibitions

2022 Klub der Künste OffSpace, Deichtorhallen Hamburg

Group exhibitions (selection)

2025	'Aus der Spur', Schloss Agathenburg, Agathenburg
2024	'start56', gopea-Kunstraum, Burg Bentheim
2023	'Heavy Match' with Prof. Jorinde Voigt's class at Wiensowski & Harbord, Berlin
	Graduate show, Hochschule für Bildende Künste Hamburg
2022	Annual exhibition, Hochschule für Bildende Künste Hamburg
2021	Annual exhibition, Hochschule für Bildende Künste Hamburg
2020	Annual exhibition, Hochschule für Bildende Künste Hamburg

Contact

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Phone: +49 1757309226

Collaborations

Feature of selected works in a film scene in the short film 'Kreuzende Linien' by Elena Pilar Nyffeler, Hamburg Media School

Practical experience

since 2023 Student assistant (tutor) for Prof. Jorinde Voigt's class at Hochschule für Bildende Künste Hamburg