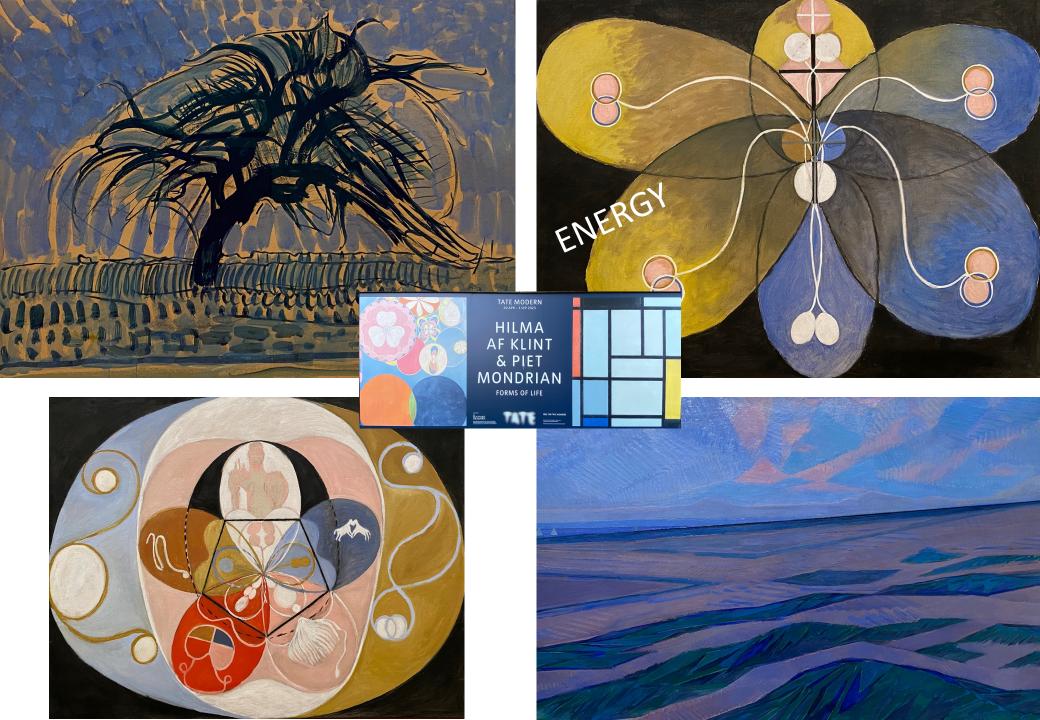
Artist Research PORTFOLIO

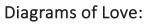
Mary Louise (Molly) Williams



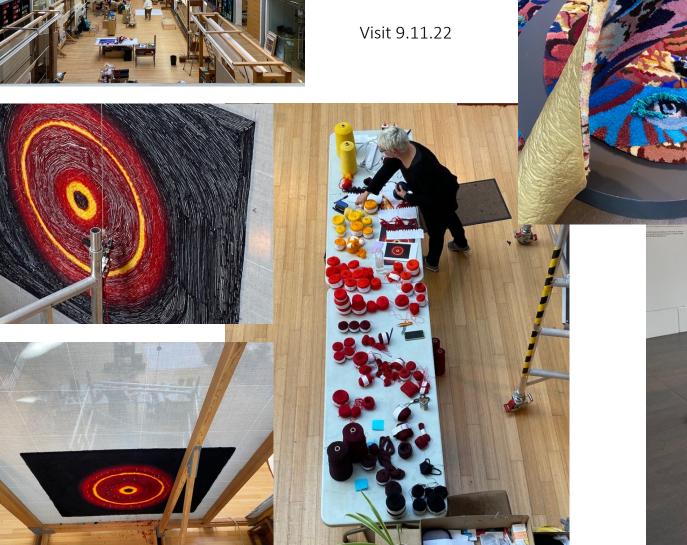


# DOVECOT STUDIOS

Edinburgh



Marriage of Eyes is an experimental and collaborative rug project created by Dovecot's rug tufters.



"In the Current no. 3, 2020"
Felt exhibition piece inside a wooden shell designed by Kun and Christian Burchard, Kun, K. 2022 p.78







As a woodworker and felter Kristy's work combines wood and felted wool fibres beautifully – she transforms the energy of a hard, dark textured material to a soft, mobile, moving fabric. Kun, K. 2022

'The possibilities of working with this reactive materials are endless

I feel the emotion in her work, I know the movement and rhythm of her hands in making the felt, cutting the lines, stitching fine stitches, watching for small errors, checking and fulling in water, sculpting. Kun, K. 2022

#### MOVEMENT, ENERGY, LIGHT

'Hand made', 'craftsman' describe her practice and this is where I am located. Through my own experience I absolutely agree with her observation that wool fibres and felting offer endless possibilities for form and

innovation. Kun, K. 2022 p.77

#### **Gladys Paulus**



Fig 1 Ancestral Healing Costume for Toempek – Bell, E. (2022) p46

Gladys Paulus is a felter of Dutch-Indonesian decent. Her works are personal exploration of her ancestry and identity.

Her beautiful felt sculptural pieces are redolent of rich tradition and cultural history.

Paulus' Hinterland series of sculptural Ancestral Healing Costumes that reflect her Indonesian ancestral trauma. 62group (2020).

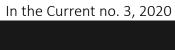
Her work confirms my own desire to make 3D felt sculpture and to research and claim my own cultural identity. To work big and bold and tell my story. My story? - what is my story?

Paulus' Environmental Responsibility Statement is a beacon for my practice and will inform my manifesto – for example

- Use natural wool fibres
- Source wool fleeces locally
- Cycle the water used in scouring and dyeing fibres
- Use natural dyes
- Source recycled materials to incorporate into fabric where texture and colour is required. Paulus, G. (2022)

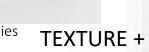


## KRISTY KUN















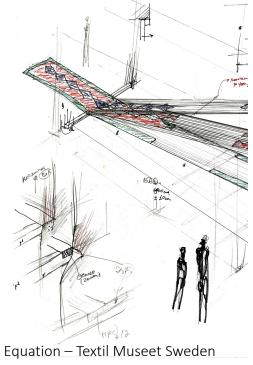


Hands in Water 2018



FAIG AHMED www.faigahmed.com









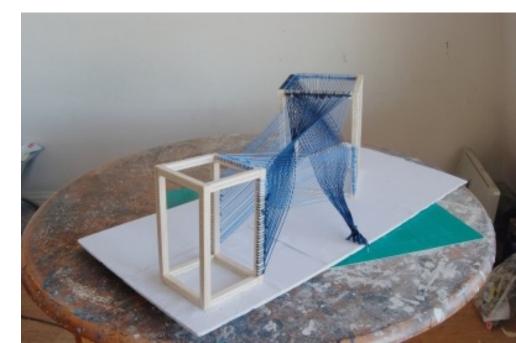


PAUL TERRY

www.paterry.com

3D Weave







Hella Jongerius 3D Weave





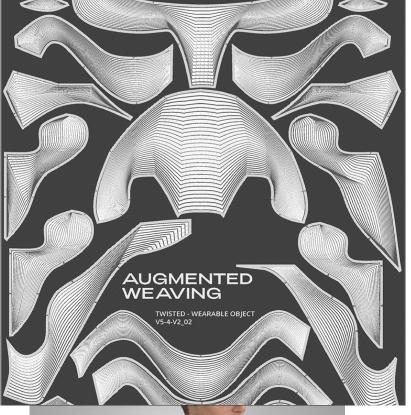
Woven Cosmos exhibition at the Gropius Bau, Berlin

Cutting edge new technology 'in its infancy'. Potential for many applications.

Flat 2D Jacquard woven panels can be unfolded to 3D shapes.

Conductive yarns and photovoltaic cells can be interwoven and, as Jongerius suggests, theses lighter structures could replace solar panels on roofs in the future

"With solar yarns, we could replace our solar panels that are now on our roofs or in fields," she said. "You could have structures and sculptures instead of looking at technology."



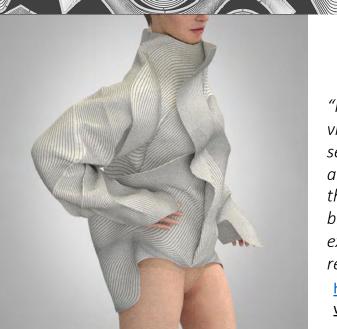


Wearable Object: Warp is cotton, weft is hemp.

Anita Michaluszko and Flavia Bon At Dutch Design Week 2022

"In the process, we are combining digital, virtual and physical ways of working into seamless workflows. Our main interests are the tools/processes themselves and the possibilities that emerge out of bringing them together. The objects we exhibited were not intended to be end results, but parts of an evolving process."

https://digitalweaving.no/augmentedweaving-at-the-dutch-design-week/

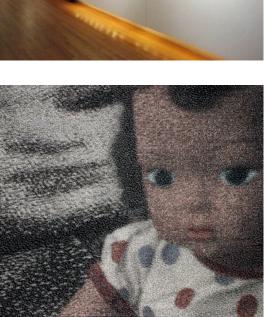


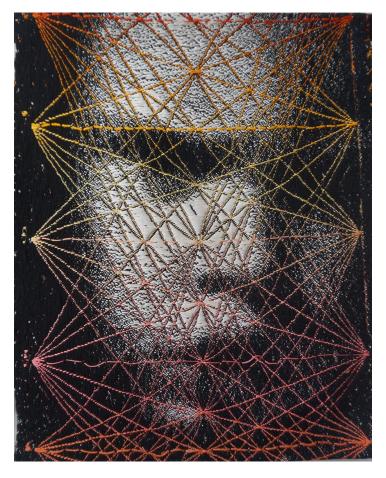
Lia Cook

www.liacook.com

I find this work very interesting and illustrates the versatility and potential of Jacquard weave – inspirational











### Ptolemy Mann





### 2018 Chlorophyllia Series

Mann uses the ancient ikat technique to modern effect: dip-dying threads into multiple colors, and then weaving them into abstract wall-based artworks reminiscent of Mark Rothko paintings.

Influenced by the Bauhaus weavers, Mann finds that the loom's limitations channel her creativity into color.

"I go into the dye lab and let the color come," she says. "It's a loose, expressive process."

www.interiordesign.net