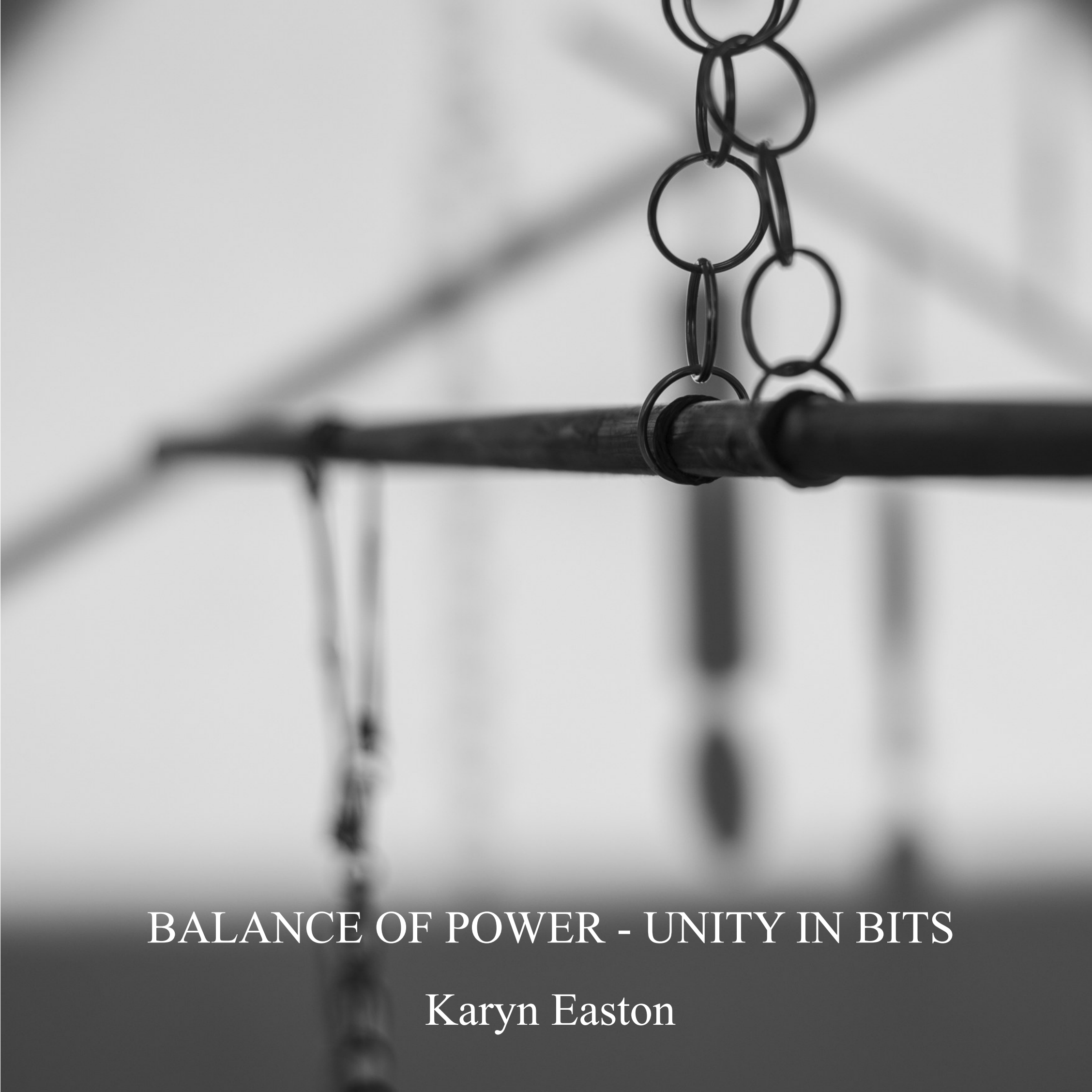


BALANCE OF POWER - UNITY IN BITS

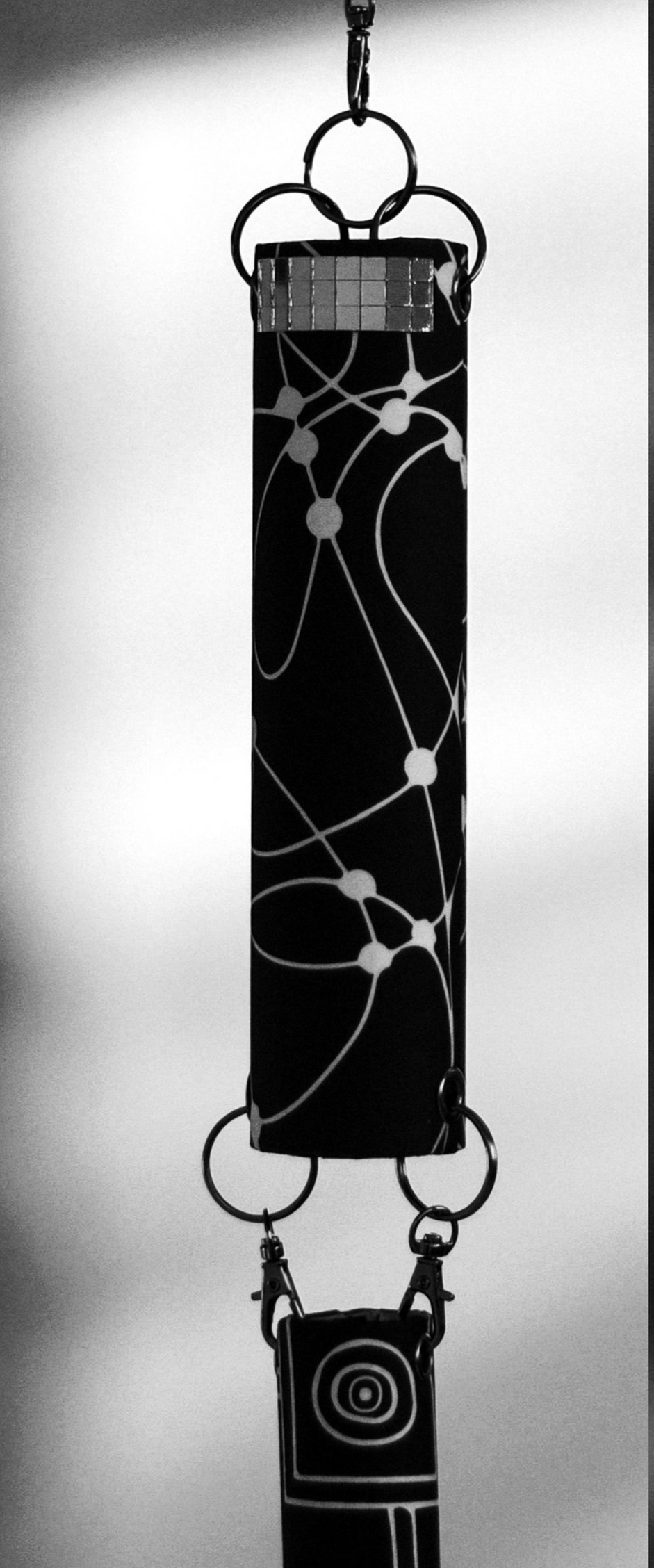
Karyn Easton

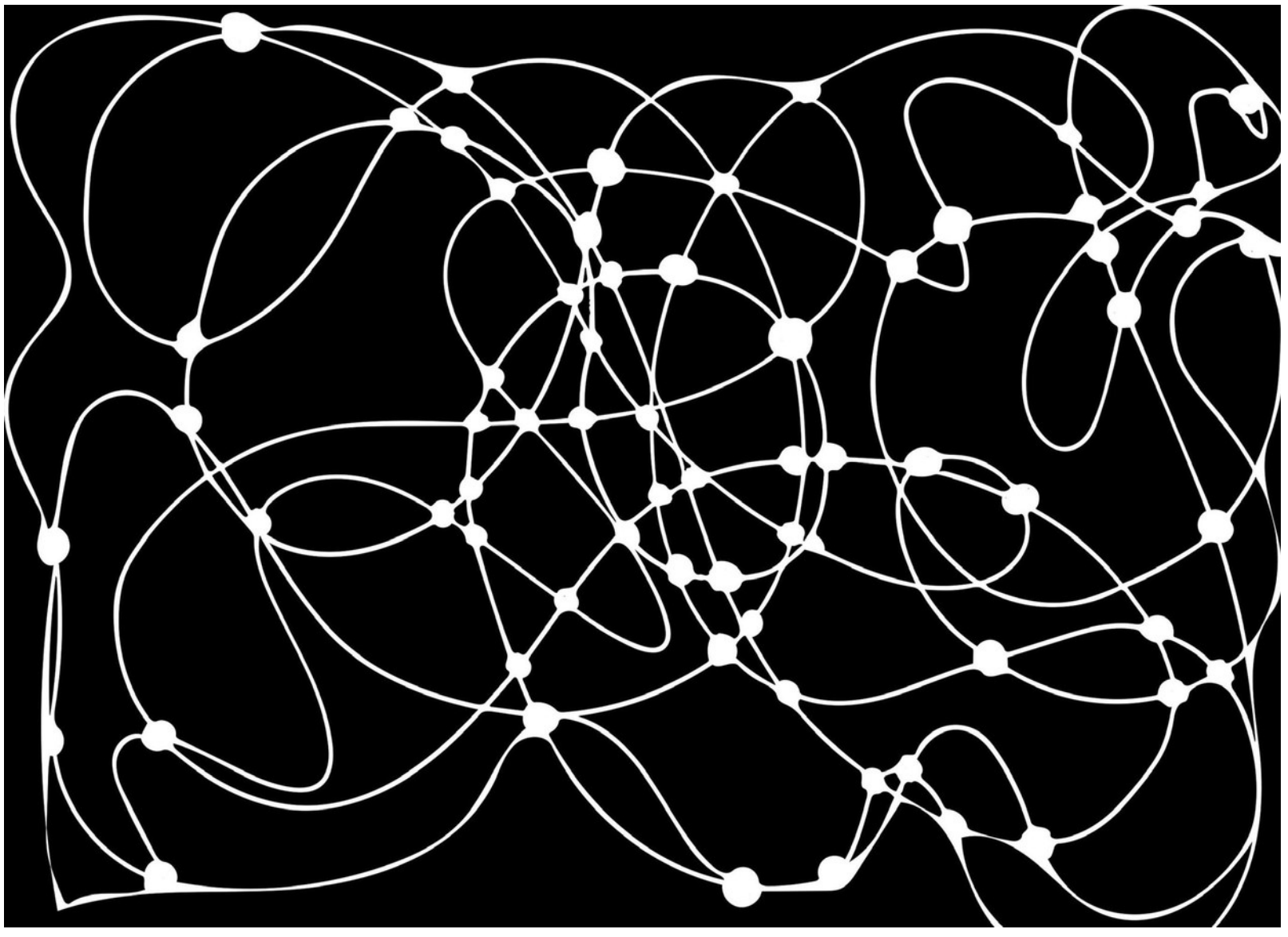
THE BALANCE OF POWER - UNITY IN BITS

Is an evolving intricate art piece with many hidden layers. It comprises a kinetic mobile that intertwines human, digital, and AI creativity using augmented reality. Each element represents a binary digit, collectively spelling 'Unity in Bits'.

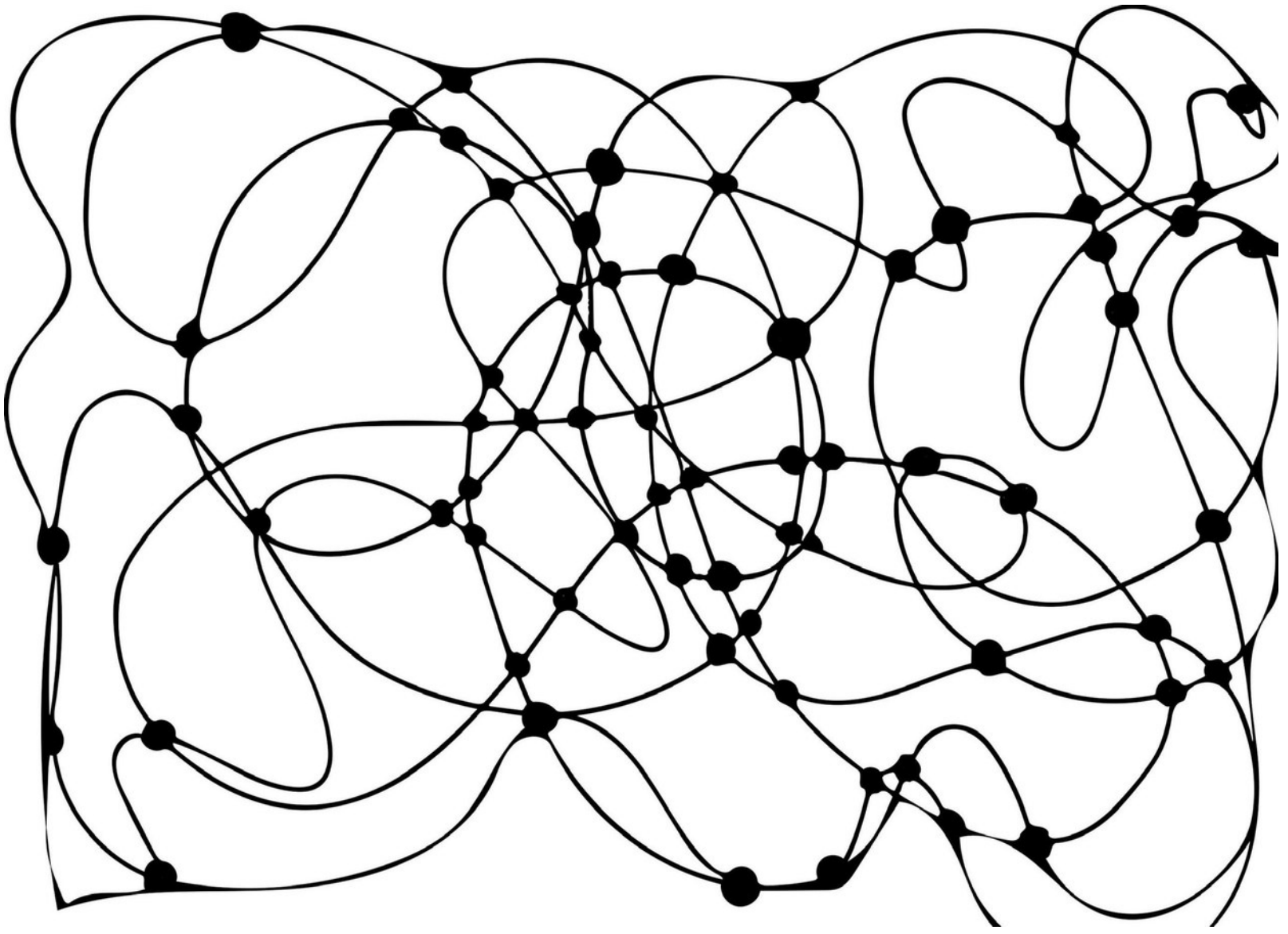
It provocatively questions whether our unity is fractured by technology's rise, or if within the realm of AI, we can discover unity in the bits and bytes of computer code.

Can ethical AI algorithms mend societal rifts and lead us to find unity within the digital landscape? There is a delicate balance of power that needs to be addressed.

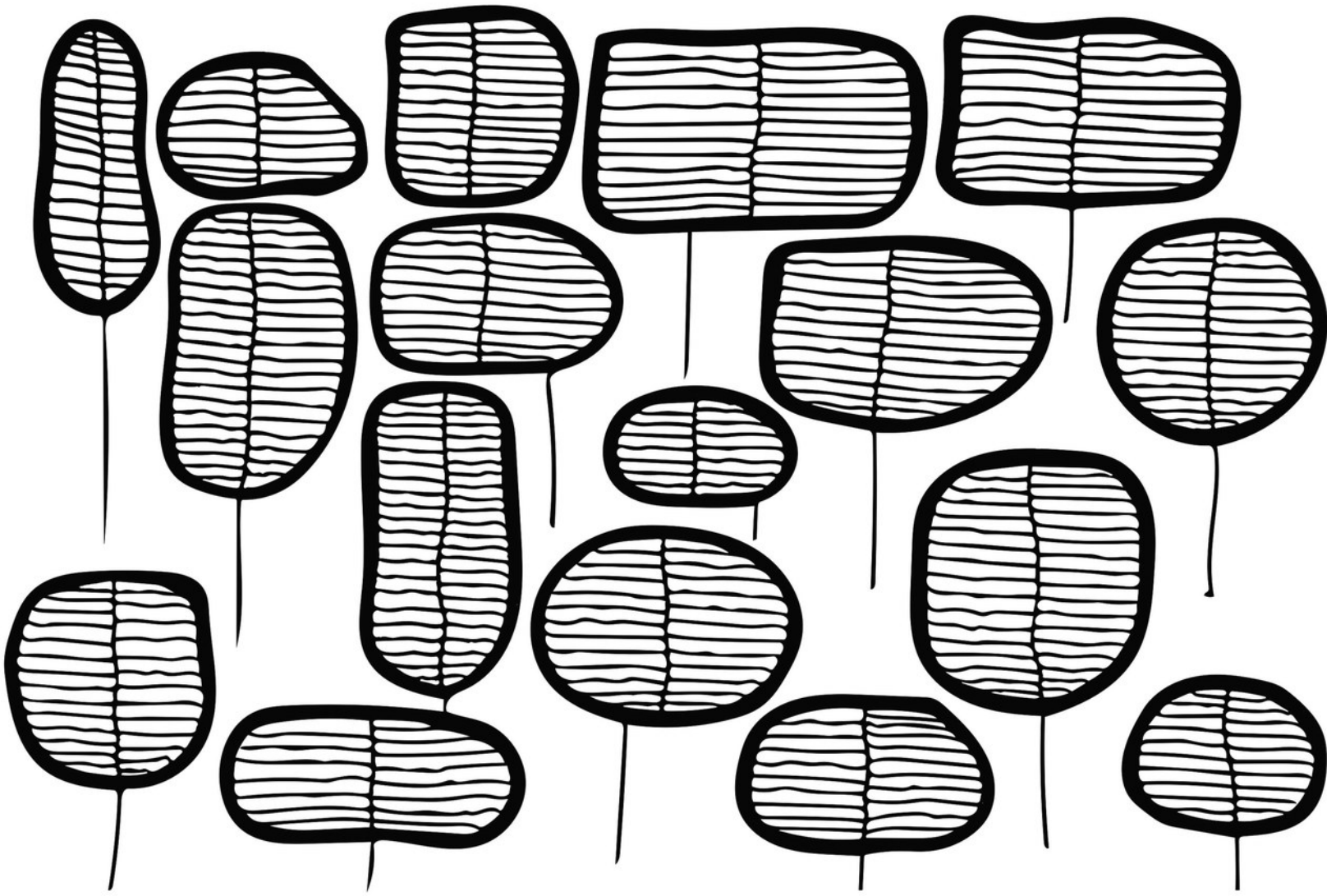




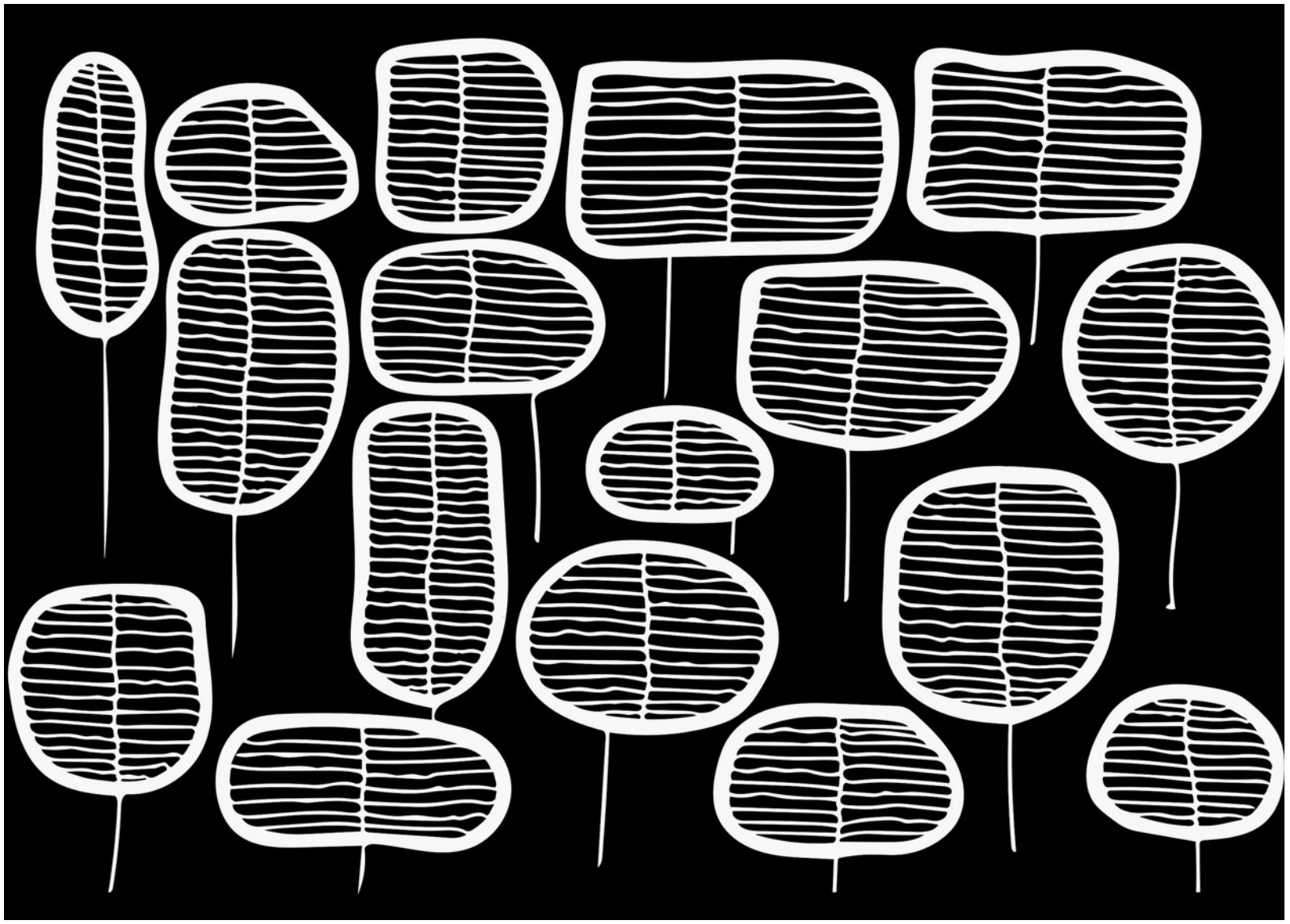
Hand drawn and digitised images form textural patterns across the mobile's elements



Organic designs represent how AI might interpret its world



Imagery created in the positive represents the potential of new technology



Imagery created in the negative represents the darker side of the digital realm

The mobile catches sunlight, casting intriguing shadows. These shadows are much more than just patterns on the walls.

Using augmented reality, the lights and shadows become carriers of information, turning ordinary spaces into alternative realms, ready for exploration.

Hidden in this alternative space are a myriad of voices, waiting for their feelings about AI art to be discovered.

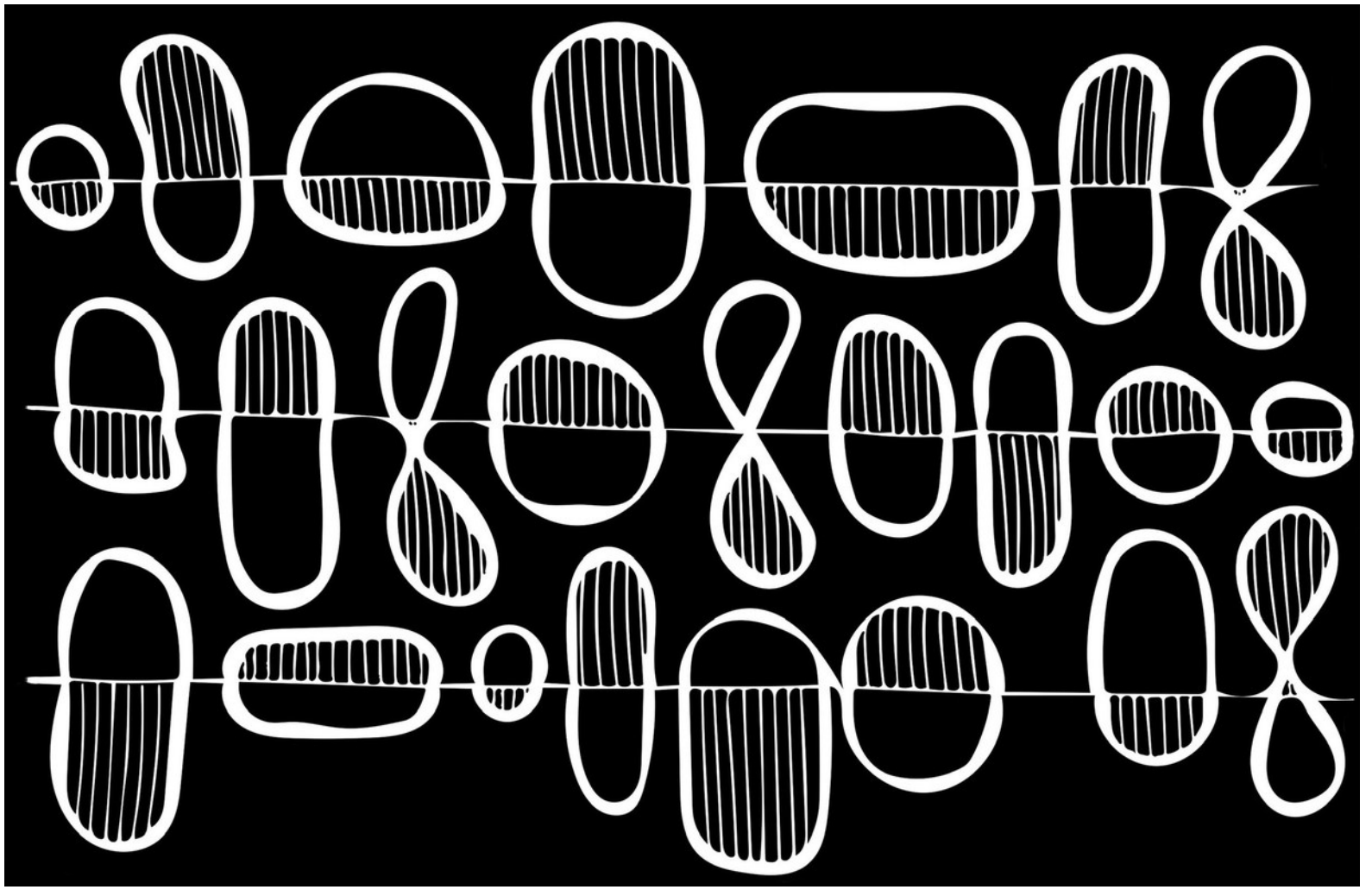
Elements of the mobile are designed to echo the unheard voices of artists and their thoughts and feelings towards AI generated art.

Just as in the physical world their feelings often remain hidden, yet for many their work is still swirling within the elements and patterns of every piece of algorithmically generated art.

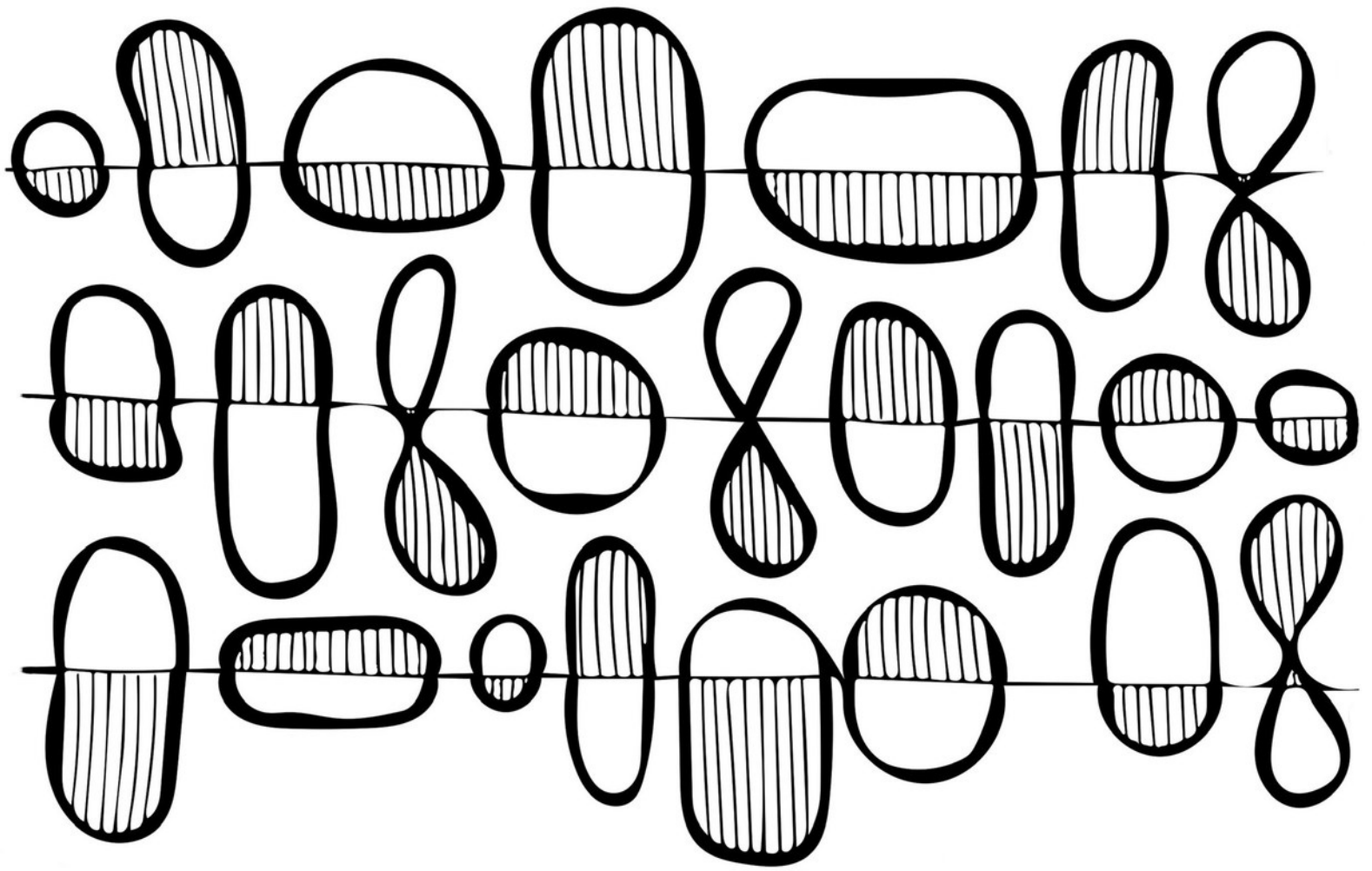
Through augmented reality, a concealed layer emerges - this is a space where their unspoken feelings, hopes and concerns about AI art find expression.

It's a powerful reminder that behind every algorithmic creation lies a human story, waiting to be heard and acknowledged.

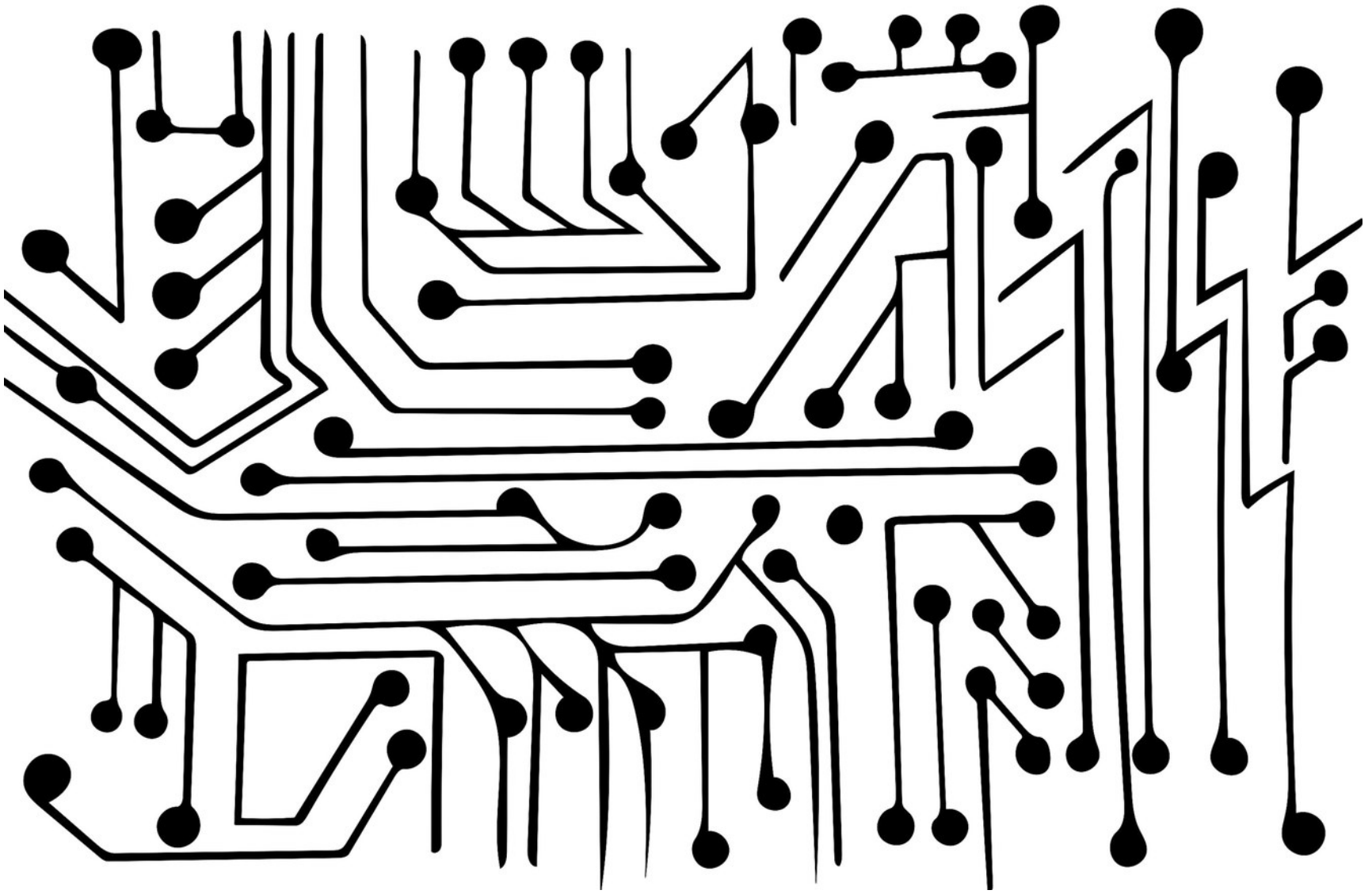
The balance of power between AI and humans must be addressed.



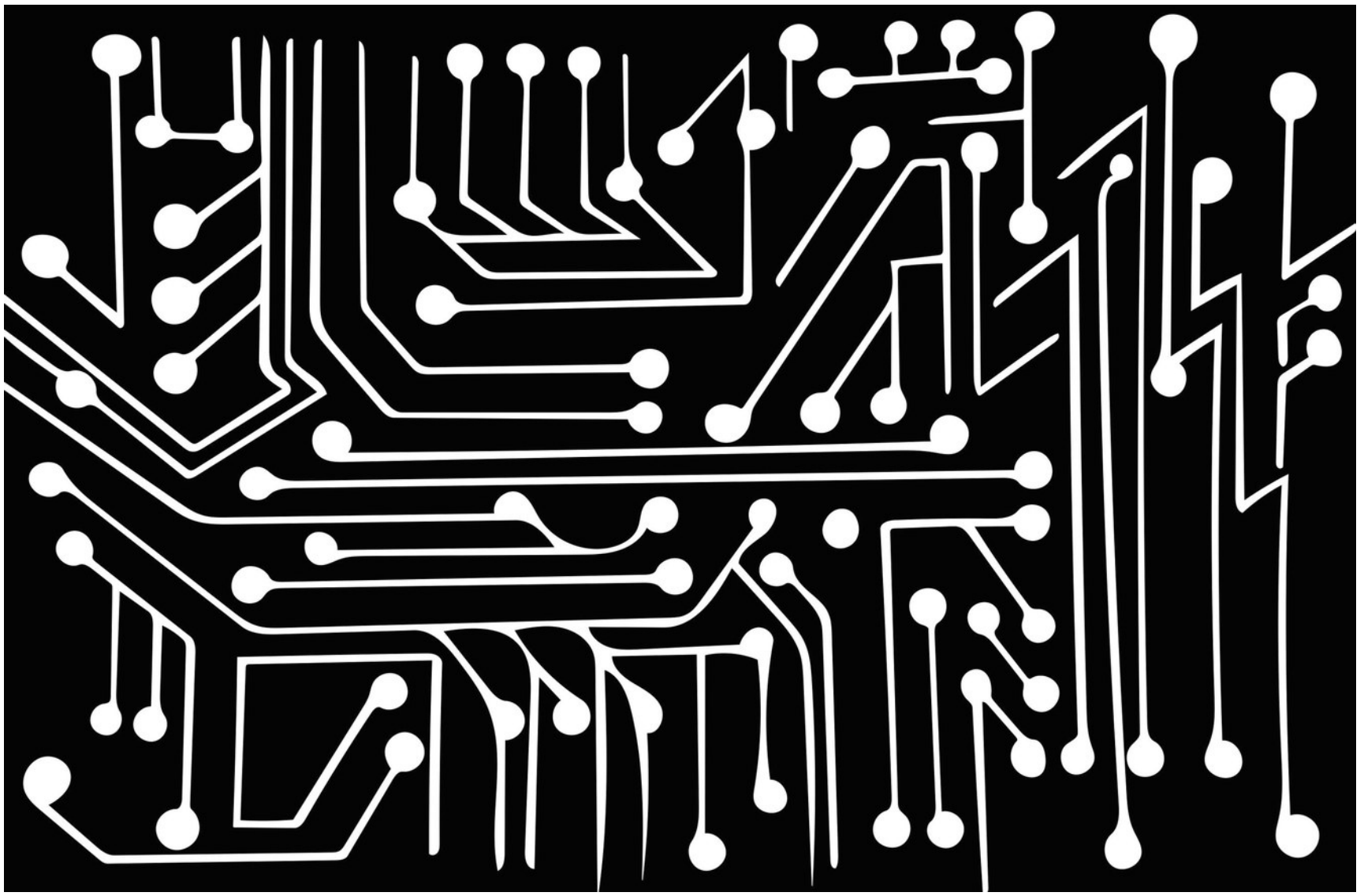
Some hand drawn imagery has a secret life



If the hand drawn imagery contains a mirrored mosaic, then it does not



Hand drawn circuit themed drawings represent the flow of information



Hidden in these lines are voices waiting to be discovered

BINARY CODE

Each element of the mobile represents a digit in binary code, spelling 'Unity in Bits'.

Currently our unity appears to be in bits - a fractured society in tatters.

However, the question remains, can our unity ever be found in the bits and bytes of computer code?

It's a delicate balance of power.

U: OIOIOIOI
N: OIIOIIIO
I: OIIOIOOI
T: OIIIOIOO
Y: OIIIIOOI

I: OIIOIOOI
N: OIIOIOOI

B: OIOOOOIO
I: OIIOIOOI
T: OIIIOIOO
S: OIIIOOII

THE BALANCE OF POWER - UNITY IN BITS

This artwork stands not only as a testament to movement, light and shadow, but also as a tribute to the silent voices of countless artists whose creations were unwittingly fed into algorithms without consent.

It is a call upon the AI art industry to acknowledge the human stories behind the pixels.

Through the use of augmented reality, a growing number of unspoken thoughts and emotions are unveiled, offering a glimpse into the soul of artistry.

It serves as a reminder that although hidden and buried away in algorithms, true creativity can and always will transcend the digital realm.

The 'Balance of Power - Unity in Bits' art piece continues to evolve.

To learn more and become part of the project, please visit:

www.onlyhere.co.uk/blog

RESOLVE OR EVOLVE