



Enivision Our Future With Robot & AI

Measurement : A6

Material :

Munken Kristall Smooth True White 300gsm;
Canvas 390gsm;
Positive Screen Film 130mic;
Uncoated 160gsm

REPORT ON THE FUTURE OF ROBOTICS & AI IN EUROPE

AN INVISION

CONTENTS

ETHICAL
CHALLENGES

THE
UTOPIAN
SCENARIO

OPPORTUNITIES
&
CHALLENGES

SCIENCE
&
FICTION

CONCLUSION

POLICY



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e contrasting dynamic

the best or at have been raised in the critical literature.
incorporates issues that possible world is when it comes to robotics and AI

ons that need to be addressed here,
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nor be utopian.

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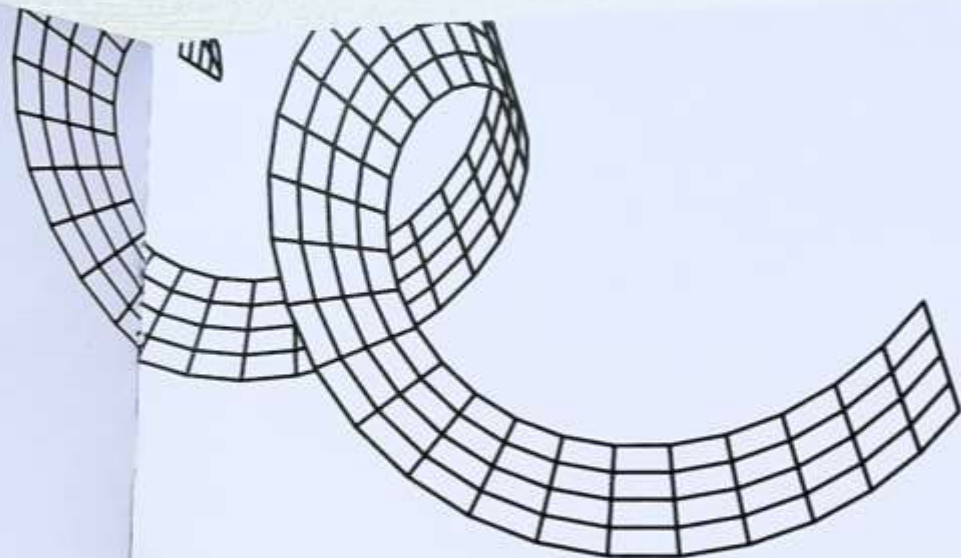
One other hand, the contrasting dystopian scenario

incorporates issues that have been raised in the critical literature.

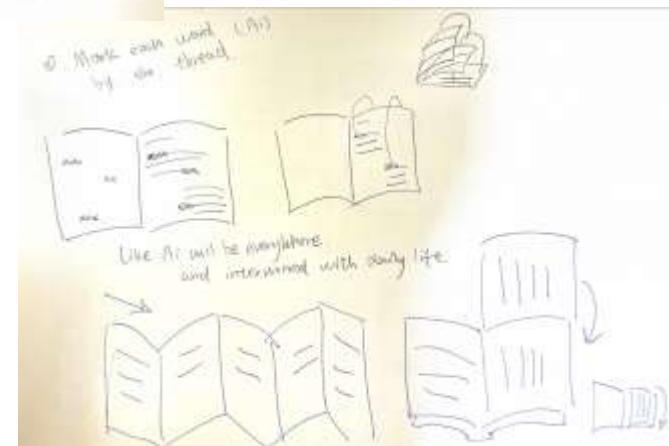
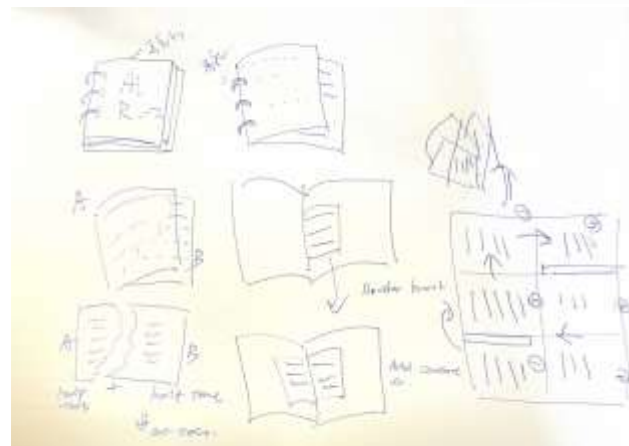
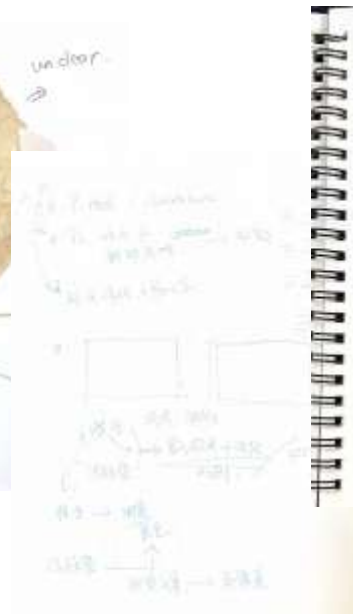
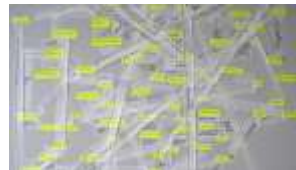
TWO CONTRASTING SCENARIOS FOR OUR FUTURE

The two scenarios outlined below describe what our future with robots and AI might look like 30 years from now, chums adopting the idea of this book for an analysis of the challenges and obstacles we may face in the future may allow us to identify critical turning points that will determine whether our journey leads us in one or the other direction. They are written from the perspective of 2050, looking back.

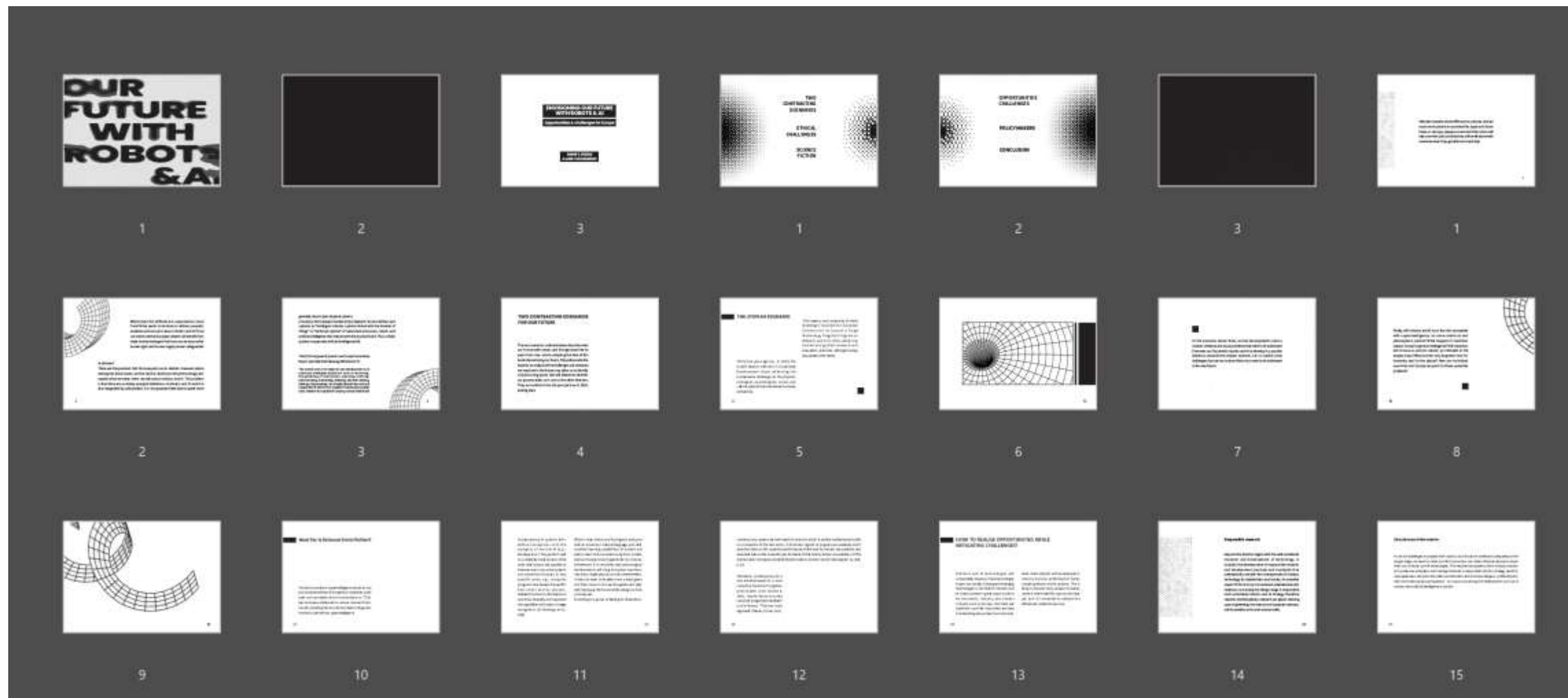
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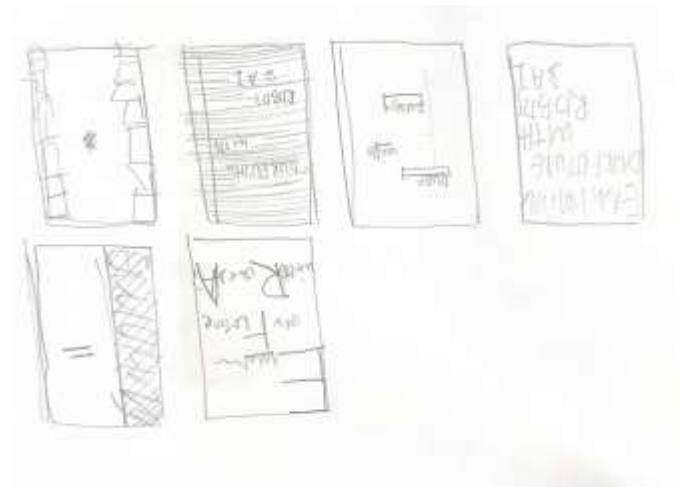
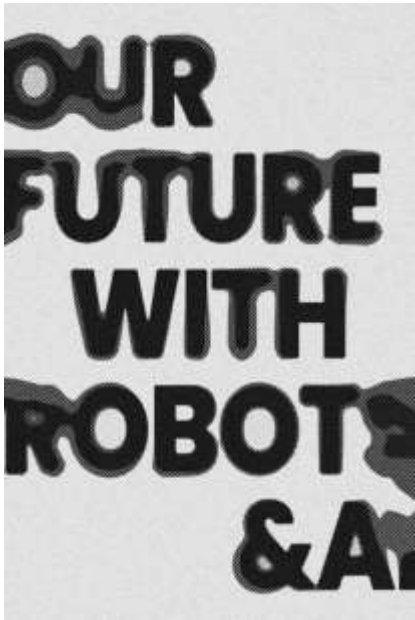
Concept



Design Process



Design Process



Reflection

This physical book successfully creates a quiet and reflective atmosphere through hand-bound binding and black and white visual language, and has a certain depth in conceptual communication. However, from the perspective of audience experience, the interactivity of the physical form is slightly limited. Despite attempts at material changes and touchable designs, information communication still tends to be visually perceived, lacking hierarchical content development.

In subsequent improvements, I think the "operational participation" can be enhanced, such as adding folding pages, pull-out cards, and unexpected content in the page-turning mechanism, thereby breaking the linear reading method. In addition, the current content in the book focuses on abstract discussions, and it is recommended to add more lifelike AI scene cases to enhance intimacy and reality. In terms of cover and binding, you can try to add interactive elements (such as conductive ink, circuit components) to make the "AI" theme more futuristic and technological, and deepen the integration of the conceptual expression of the work and the physical experience.