noahisarider

Research and Analysis Essays Writing Projects and Systems Talks and Presentation

32 works
5 sections

Index

A translated reading wall for selected works, rebuilt from original documents while preserving the archive layout.

Focus

Essays, research papers, project reports, and presentation drafts now sit inside the same editorial directory structure.

Source

Compiled from `word archive / sanitized import` and refreshed on August 31, 2026.

Contact

GitHub / NoahIsARider
Codeberg / NoahIsARider
Private archive, public doorway.



oblivion is freedom

Research and Analysis

9 links

Essays

11 links

NOAHISARIDER

All
Research
Essays
Writing
Projects
Talks

GitHub
Codeberg

《呼朋引伴》中的孤独叙事与现代性困境研究 2026

Essays / text only



情感与平面性：维也纳分离派艺术研究 2026

Essays / text only



> rss

minimal feed reader

https://example.com/feed.xml + add

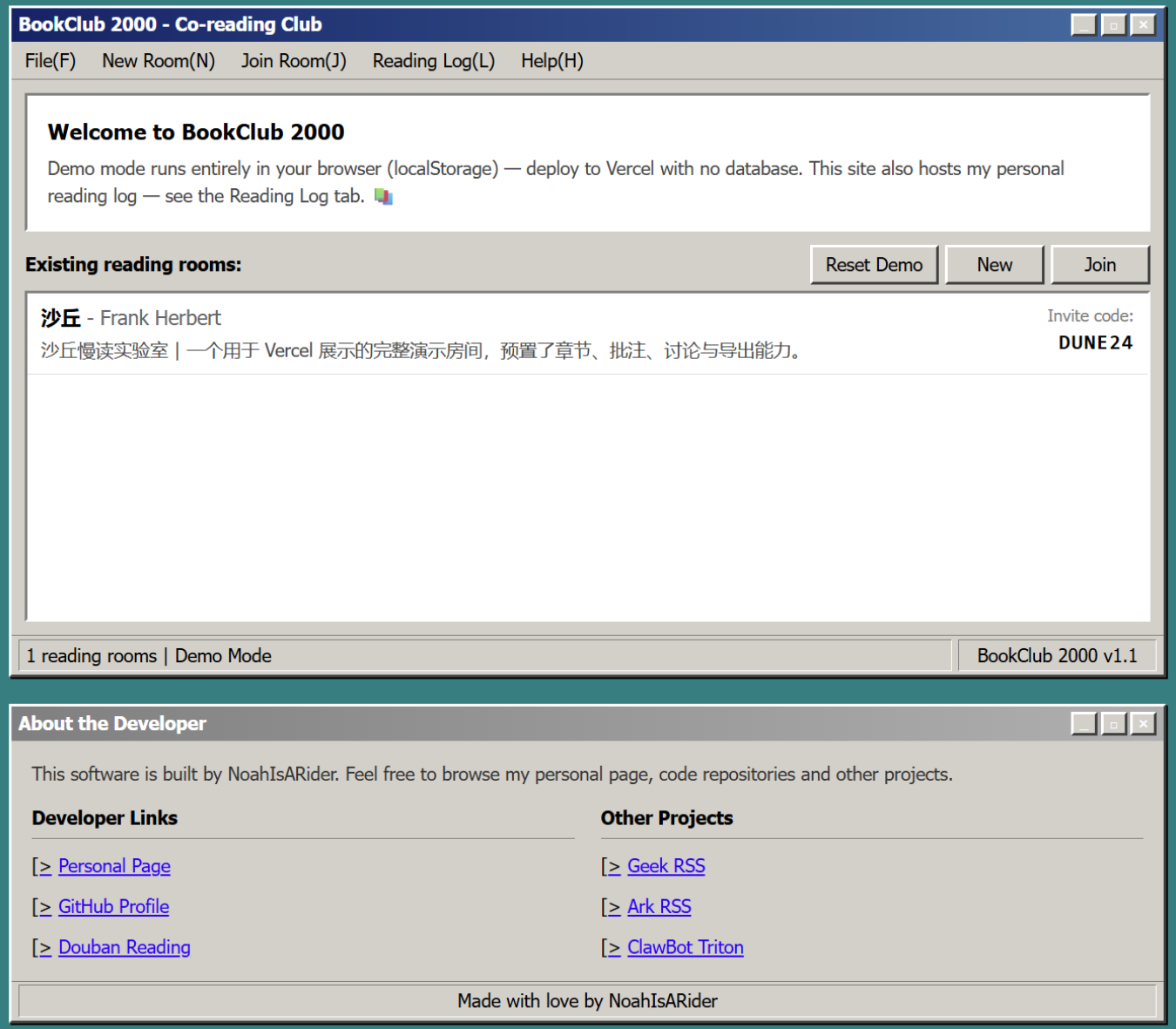
repo defaults ship with the site, custom feeds stay in this browser

FEEDS (11)

- Hacker News
- Lobsters
- Ars Technica
- The Verge
- GitHub Blog
- InfoQ
- Cloudflare Blog
- Martin Fowler
- Stack Overflow Blog
- Smashing Magazine
- Slashdot

GITHUB BLOG — 10 ITEMS

1. OpenClaw went viral. Meet the maintainers building and securing it. 3d ago
   OpenClaw is the fastest-growing project in GitHub history. Peter Steinberger and severa…
2. GitHub Copilot app for Beginners: Automate Dependabot pull request triage 4d ago
   Managing library updates can be tedious at times. Learn how the GitHub Copilot app can …
3. How to evaluate LLMs before production 5d ago
   These are the lessons we learned evaluating LLMs for real-world secret scanning. The po…
4. Your alt text passes automated checks. That doesn’t mean it’s any good. 6d ago
   We built a plugin for the GitHub Accessibility Scanner to make sure your alt text is ac…
5. The August 17 outage, and the work ahead 10d ago
   An update on the August 17 outage and the steps we're taking to improve reliability. Th…
6. GitHub Copilot app for Beginners: Managing your work 11d ago
   If you’re juggling multiple Copilot sessions, use the My work pane to track what's in f…
7. How canvases make agentic workflows visible, steerable, and cost-effici… 13d ago
   Chat is great for intent, but agent work gets lost in the scroll. Here is how I use can…
8. How to bring your software delivery workflow into GitHub with agent apps 16d ago
   See how four GitHub agent apps can help you scope, secure, roll out, and ship a feature



[BookClub 2000 - Co-reading Club & Reading Log]

Clube // FILM SOCIETY OS

SIGN IN →

NOW SHOWING // V0.1

放映组长的*操作台*

从选片、发布预告、报名、扫码签到，到匿名评分与学期末总结—— 一整套为高校影协 / 艺术策展团队打造的工具链。 替代纸质签到与散乱表格，让胶片回到银幕、让你回到策展本身。

START PROJECTING →

SPECS

NO.024 · REC · 21:30

LIVE

POSTER · 2:3

STALKER

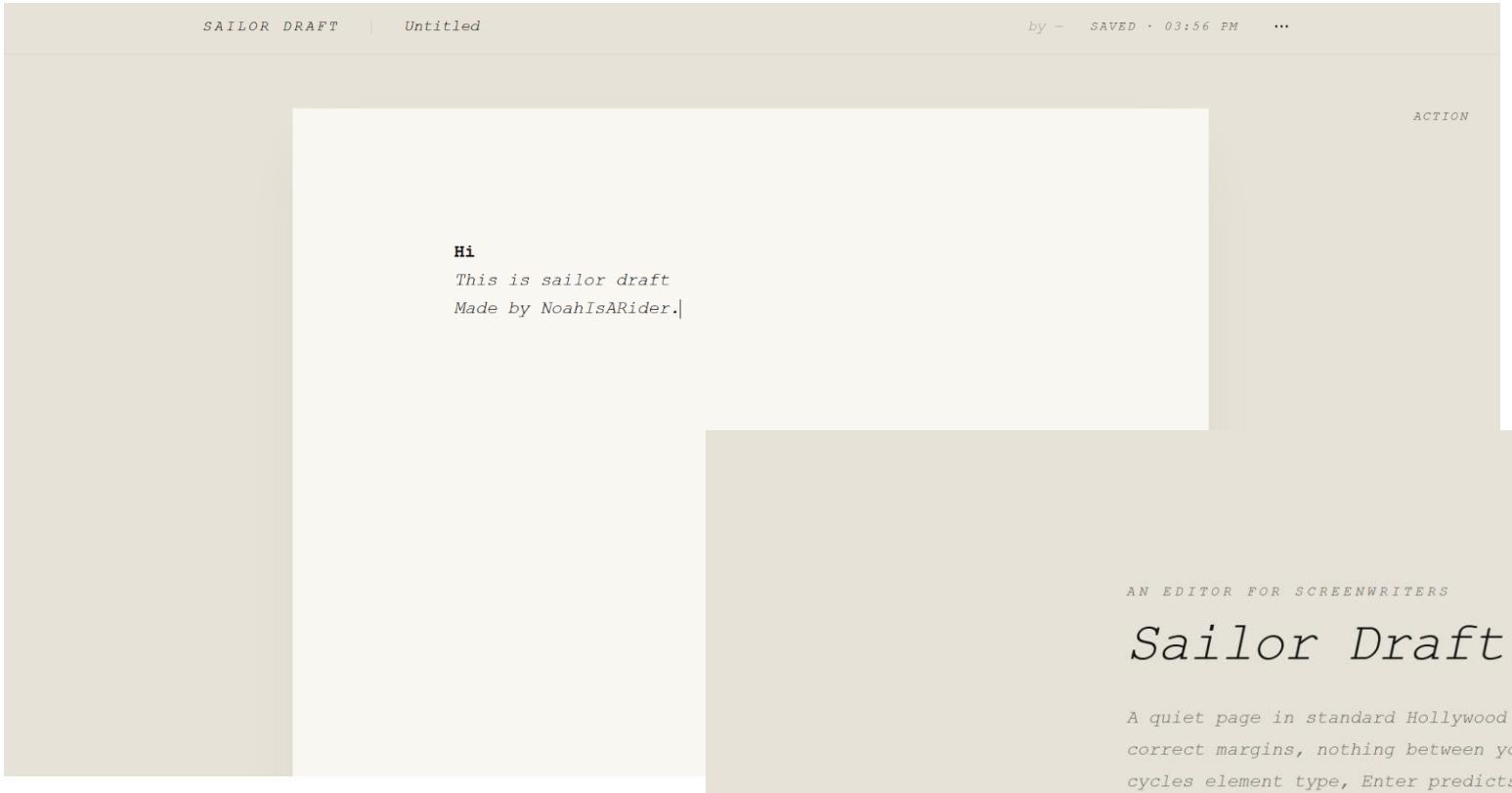
TARKOVSKY · 1979 · 163'

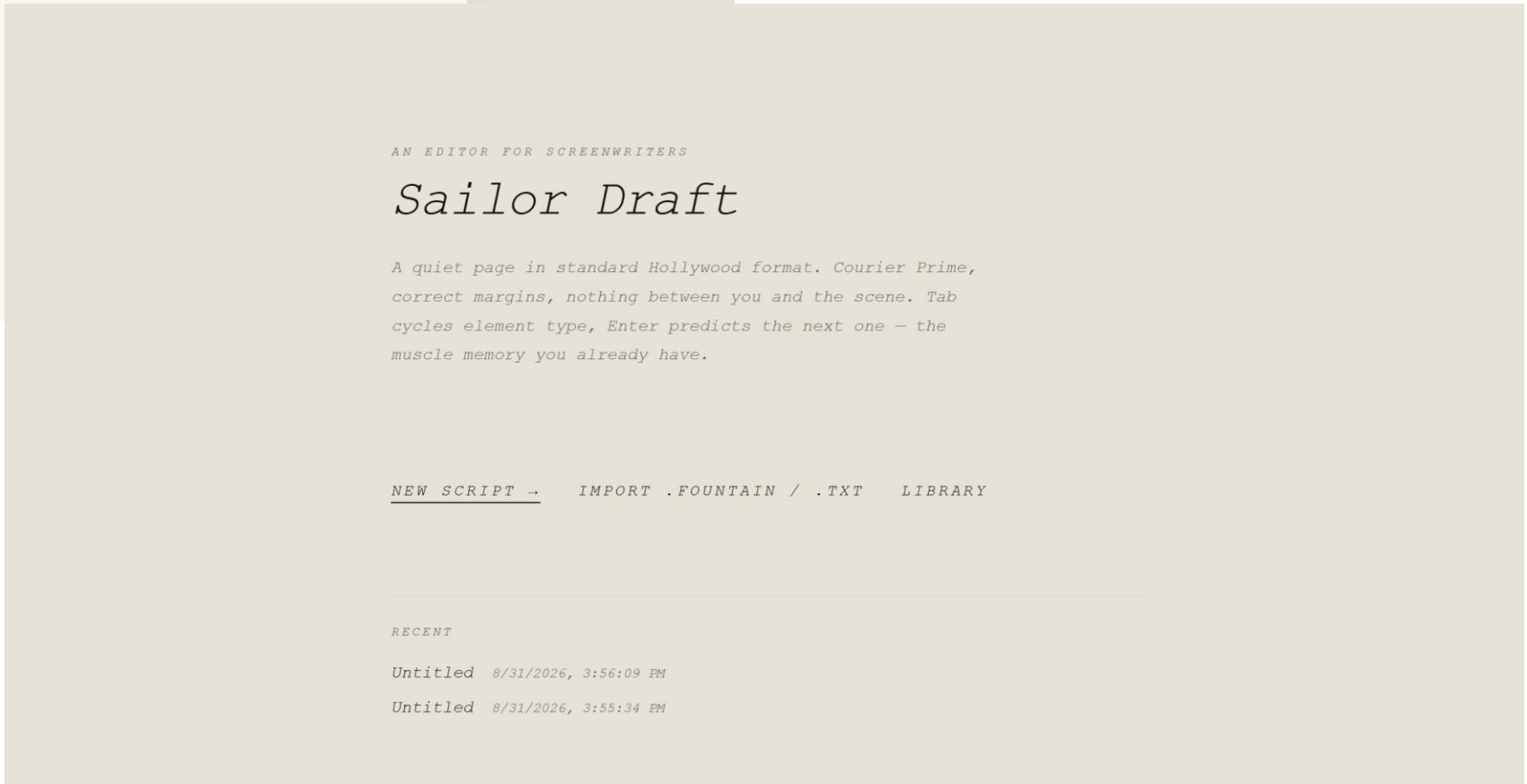
REEL
排片日历

BADGE
扫码签到

ECHO
匿名评分

Clube · 影协放映助手





[Sailor Draft — Screenwriting, unadorned]

ARCHIVE_NO.001

MUSEUM OF FAILURES

展厅 统计 提交翻车

DISPLAY MODE / VERCEL READY

当前展示的是内置示例数据，因此首页、详情页和统计页可直接部署到 Vercel 展示。 如需启用真实提交、点赞和数据库读写，请在 Vercel 中补充 Supabase 与 LLM 环境变量。

ARCHIVE ONLINE · EST. 2025

FAILUREMUSEUM

AI Agent 翻车现场归档所。我们不庆祝成功——我们把幻觉、逻辑断裂、多 Agent 互相矛盾、陷入死循环， 一件一件裱起来，贴上标签，放进玻璃展柜。

失败数据，是训练下一代 Agent 的最好养料。

+ 捐赠一份标本

查看解剖统计 →

NO.001 / VITRINE

TOTAL SPECIMENS

008

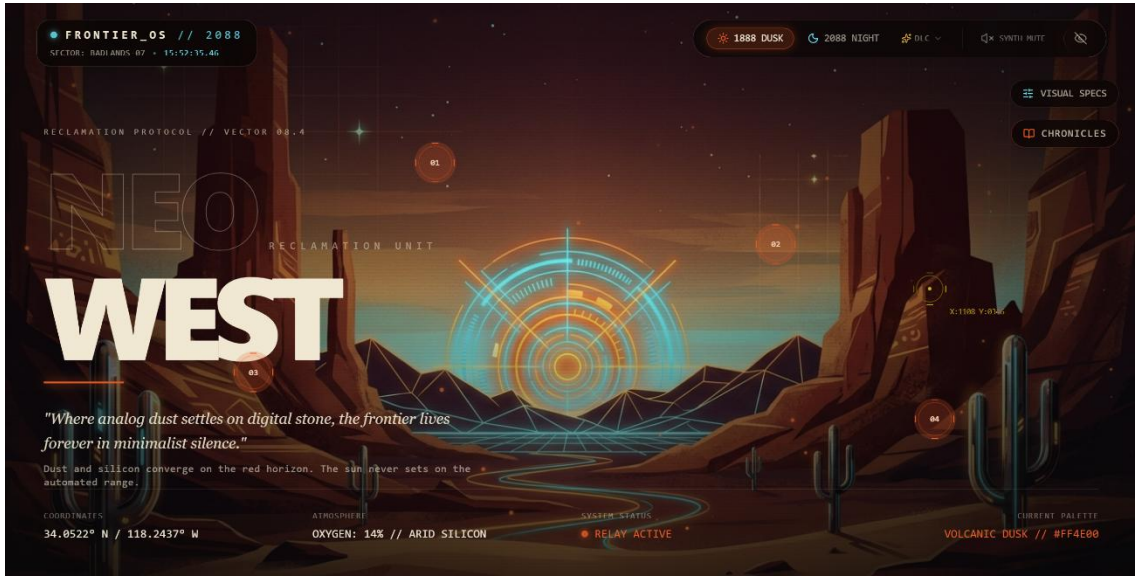
DATA MODE / DEMO

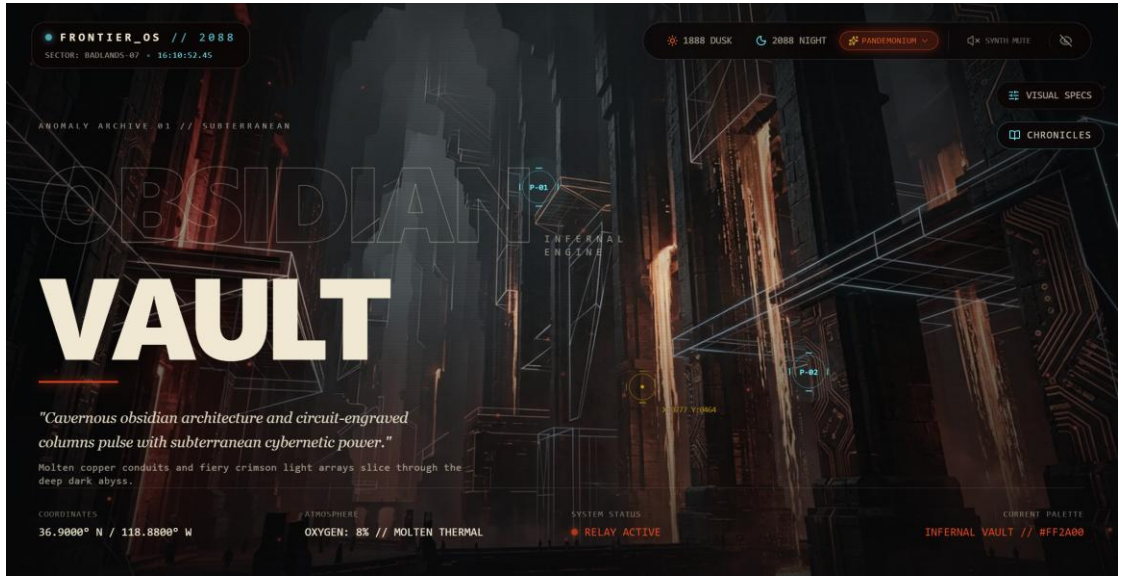
CATEGORIES

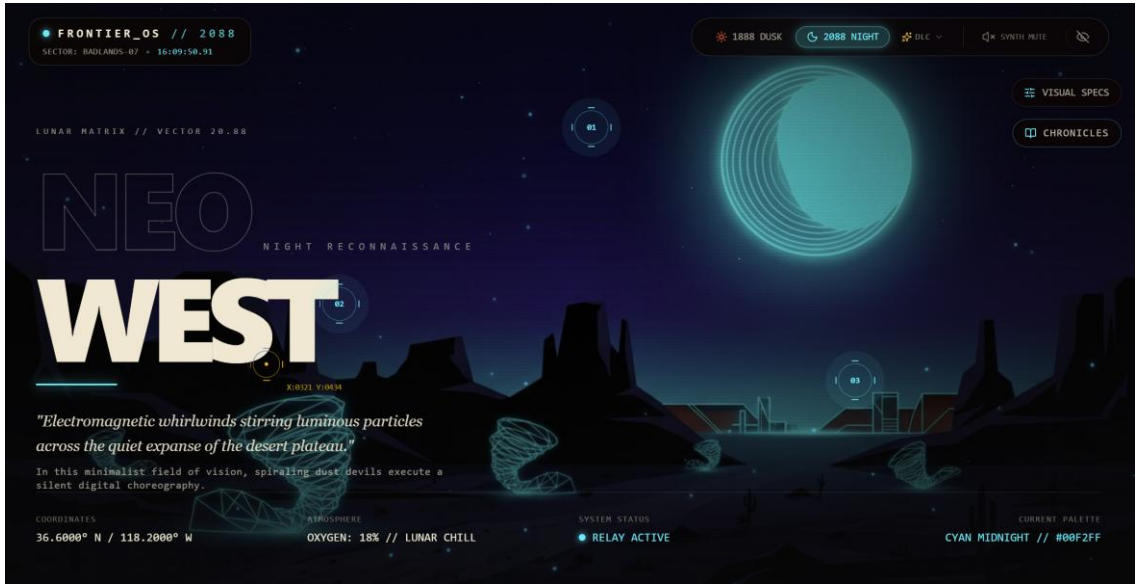
01 幻觉编造
02 逻辑断裂
03 陷入死循环
04 多 AGENT 互相矛盾
05 过度自信

+ 4 more...

失败案例博物馆 · MUSEUM OF AI FAILURES


FRONTIER_OS // 2088
SECTOR: BADLANDS-07 • 15:52:35.46
1888 DUSK
2088 NIGHT
DLC
SYNTH MUTE
VISUAL SPECS
CHRONICLES
RECLAMATION PROTOCOL // VECTOR 08.4
NEO
RECLAMATION UNIT
WEST
"Where analog dust settles on digital stone, the frontier lives forever in minimalist silence."
Dust and silicon converge on the red horizon. The sun never sets on the automated range.
COORDINATES
34.0522° N / 118.2437° W
ATMOSPHERE
OXYGEN: 14% // ARID SILICON
SYSTEM STATUS
RELAY ACTIVE
CURRENT PALETTE
VOLCANIC DUSK // #FF4E00


FRONTIER_OS // 2088
SECTOR: BADLANDS-07 • 16:10:52.45
1888 DUSK
2088 NIGHT
PANDEMONIUM
SYNTH MUTE
VISUAL SPECS
CHRONICLES
ANOMALY ARCHIVE 01 // SUBTERRANEAN
OBSIDIAN
INFERNAL ENGINE
VAULT
"Cavernous obsidian architecture and circuit-engraved columns pulse with subterranean cybernetic power."
Molten copper conduits and fiery crimson light arrays slice through the deep dark abyss.
COORDINATES
36.9000° N / 118.8800° W
ATMOSPHERE
OXYGEN: 8% // MOLTEN THERMAL
SYSTEM STATUS
RELAY ACTIVE
CURRENT PALETTE
INFERNAL VAULT // #FF2A00

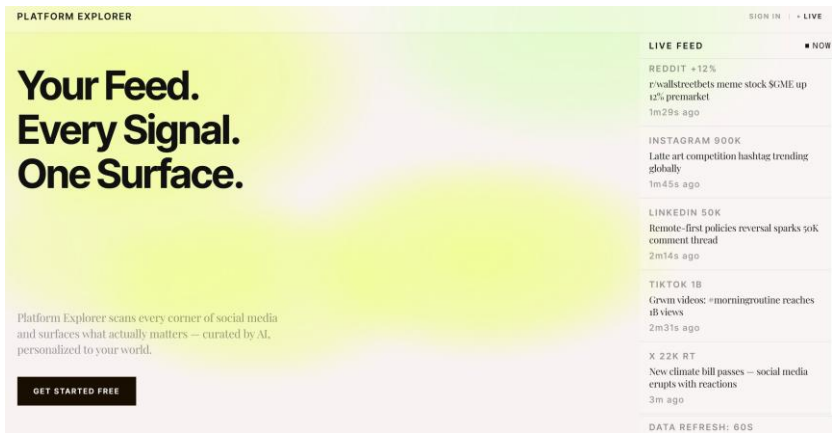

FRONTIER_OS // 2088
SECTOR: BADLANDS-07 • 16:09:50.91
1888 DUSK
2088 NIGHT
DLC
SYNTH MUTE
VISUAL SPECS
CHRONICLES
LUNAR MATRIX // VECTOR 20.88
NEO
NIGHT RECONNAISSANCE
WEST
"Electromagnetic whirlwinds stirring luminous particles across the quiet expanse of the desert plateau."
In this minimalist field of vision, spiraling dust devils execute a silent digital choreography.
COORDINATES
36.6000° N / 118.2000° W
ATMOSPHERE
OXYGEN: 18% // LUNAR CHILL
SYSTEM STATUS
RELAY ACTIVE
CURRENT PALETTE
CYAN MIDNIGHT // #00F2FF

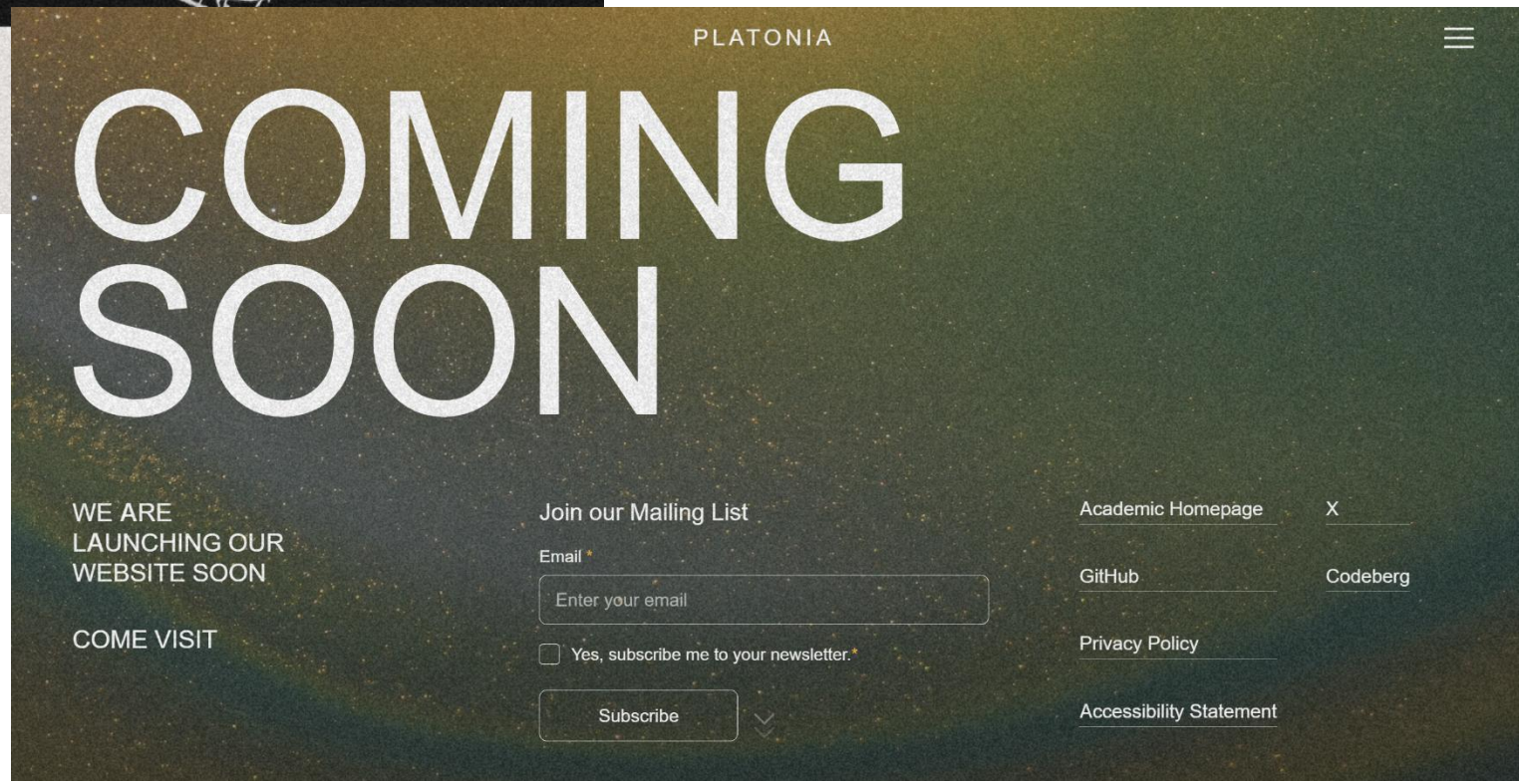

FRONTIER_OS // 2088
SECTOR: BADLANDS-07 • 16:12:00.11
1888 DUSK
2088 NIGHT
PARADISO
SYNTH MUTE
VISUAL SPECS
CHRONICLES
ANOMALY ARCHIVE 02 // CELESTIAL
DIVINE
SPHERES
"Concentric rings of sacred gold and cyan energy suspended over a transcendent cybernetic realm."
Luminous vector rays cut through celestial space, channeling infinite light and sacred geometry.
COORDINATES
37.1000° N / 118.0500° W
ATMOSPHERE
OXYGEN: 99% // CELESTIAL RESONANCE
SYSTEM STATUS
RELAY ACTIVE
CURRENT PALETTE
CELESTIAL REALM // #EAB308

[NEOWEST]

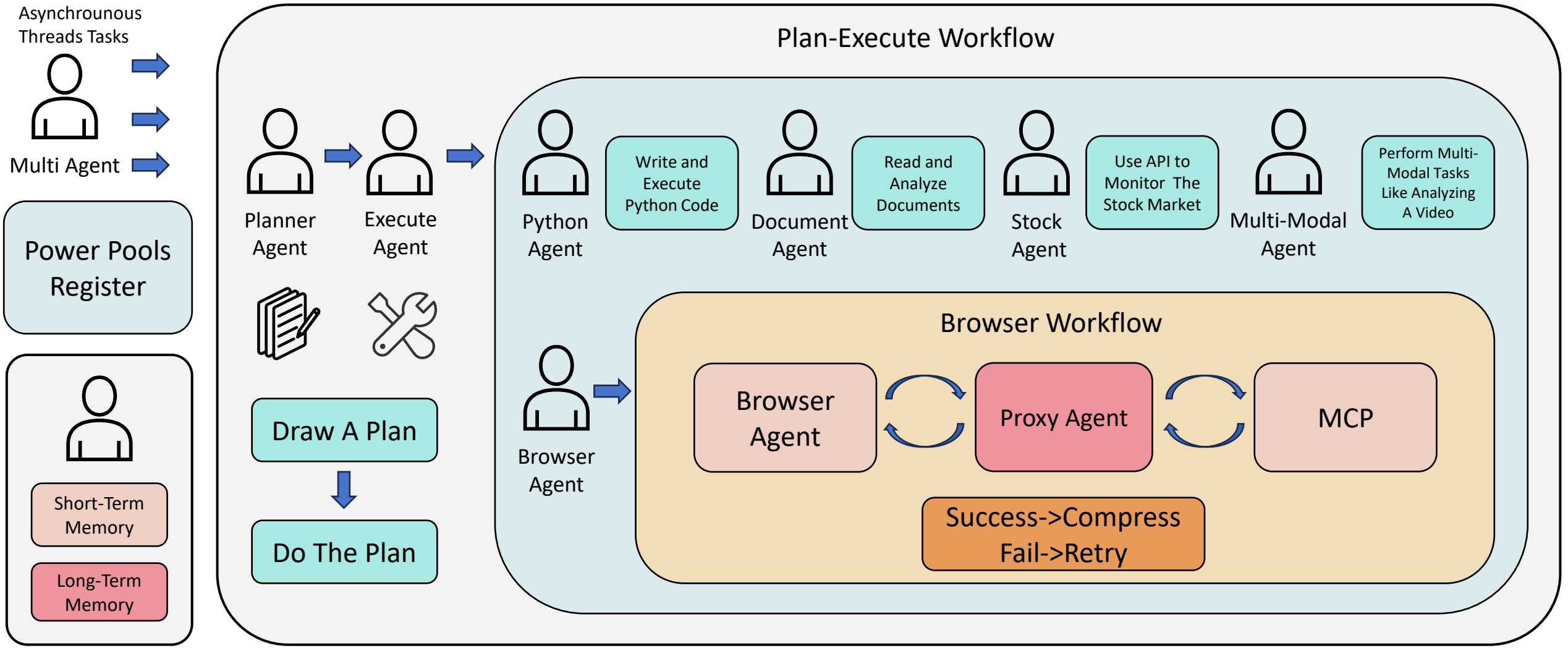


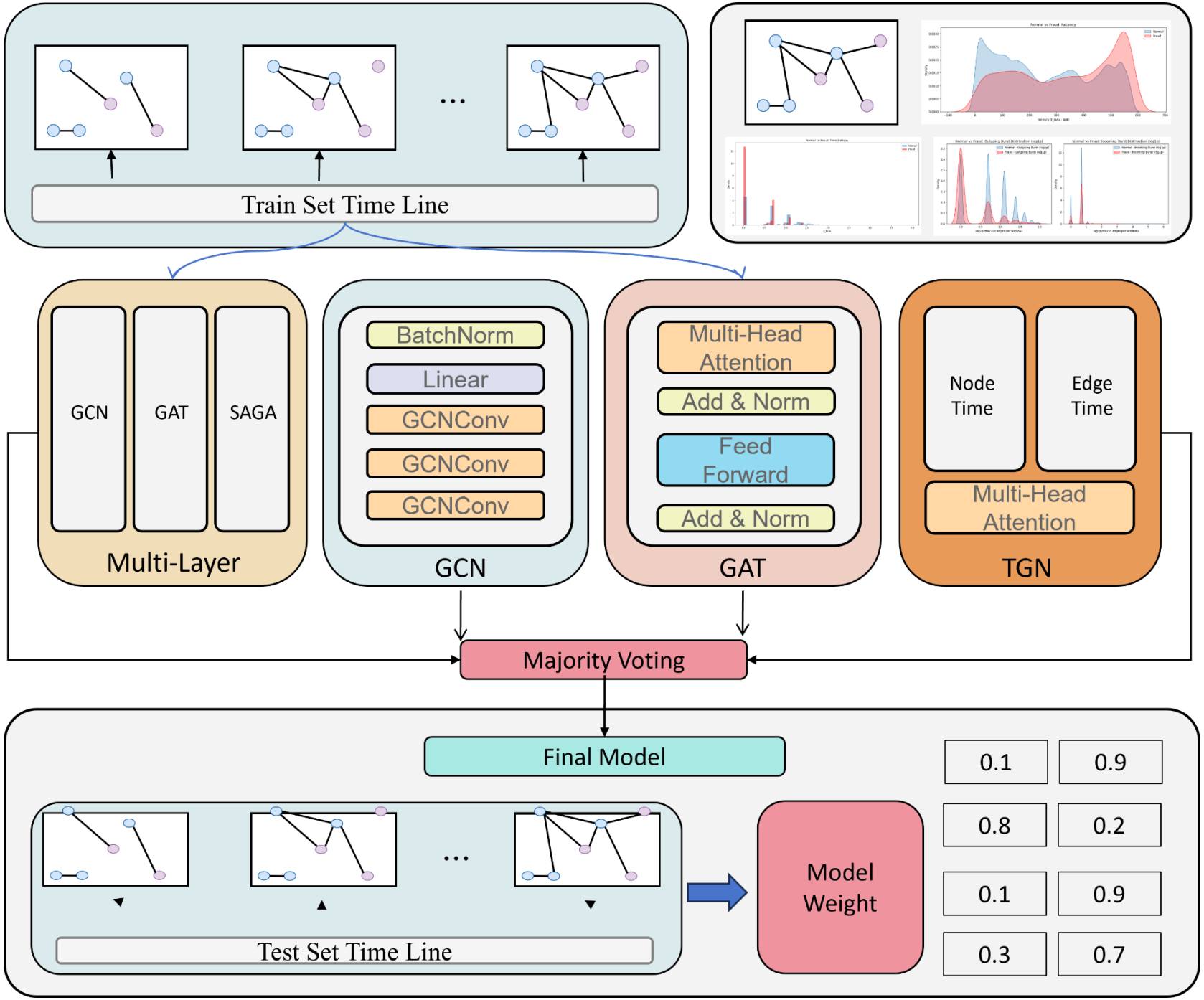






[Home | platonia]


Asynchrounous
Threads Tasks
Multi Agent
Power Pools
Register
Short-Term
Memory
Long-Term
Memory
Plan-Execute Workflow
Planner
Agent
Execute
Agent
Draw A Plan
Do The Plan
Python
Agent
Write and
Execute
Python Code
Document
Agent
Read and
Analyze
Documents
Stock
Agent
Use API to
Monitor The
Stock Market
Multi-Modal
Agent
Perform Multi-
Modal Tasks
Like Analyzing
A Video
Browser
Agent
Browser Workflow
Browser
Agent
Proxy Agent
MCP
Success->Compress
Fail->Retry


Train Set Time Line
GCN
GAT
SAGA
Multi-Layer
BatchNorm
Linear
GCNConv
GCNConv
GCNConv
GCN
Multi-Head Attention
Add & Norm
Feed Forward
Add & Norm
GAT
Node Time
Edge Time
Multi-Head Attention
TGN
Majority Voting
Final Model
Test Set Time Line
Model Weight
0.1
0.9
0.8
0.2
0.1
0.9
0.3
0.7

MoonPit

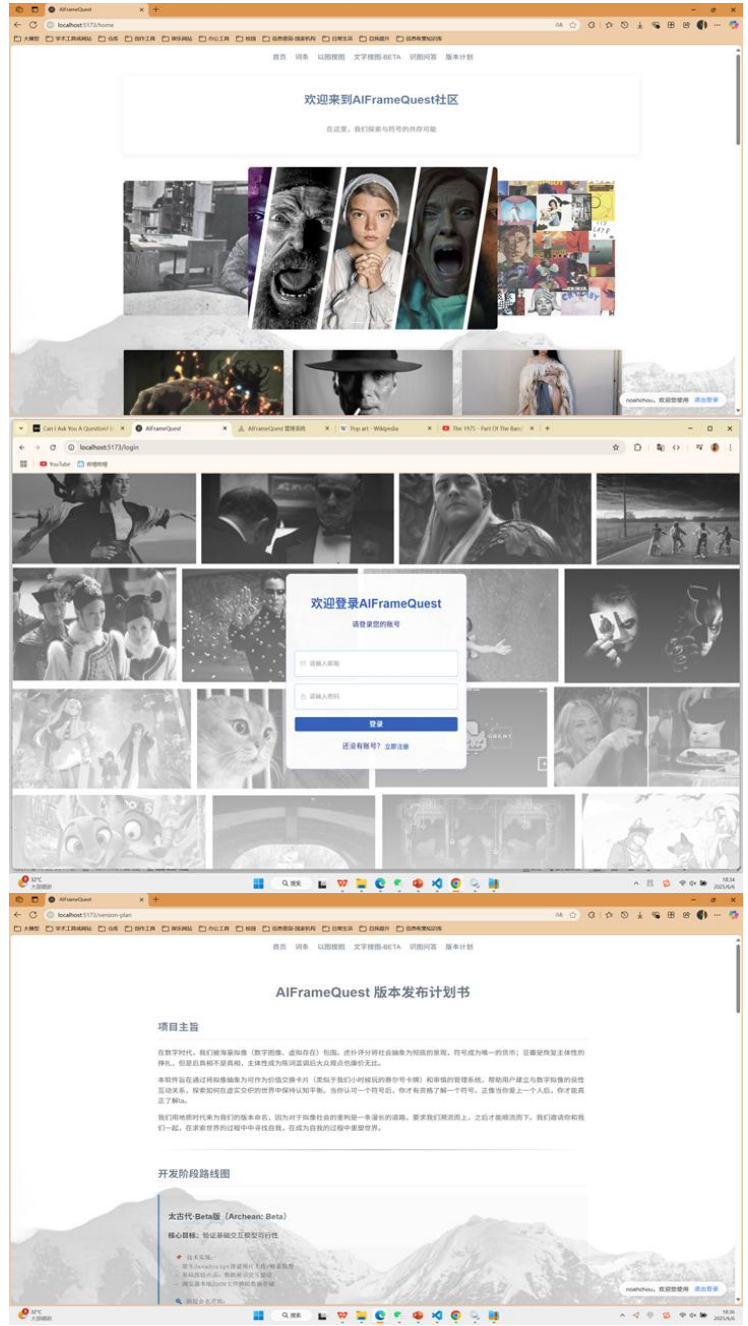
MoonPit

MoonPit


Stellar Horizon
2187
Interstellar
Colonization

AIFrameQuest拟像社区

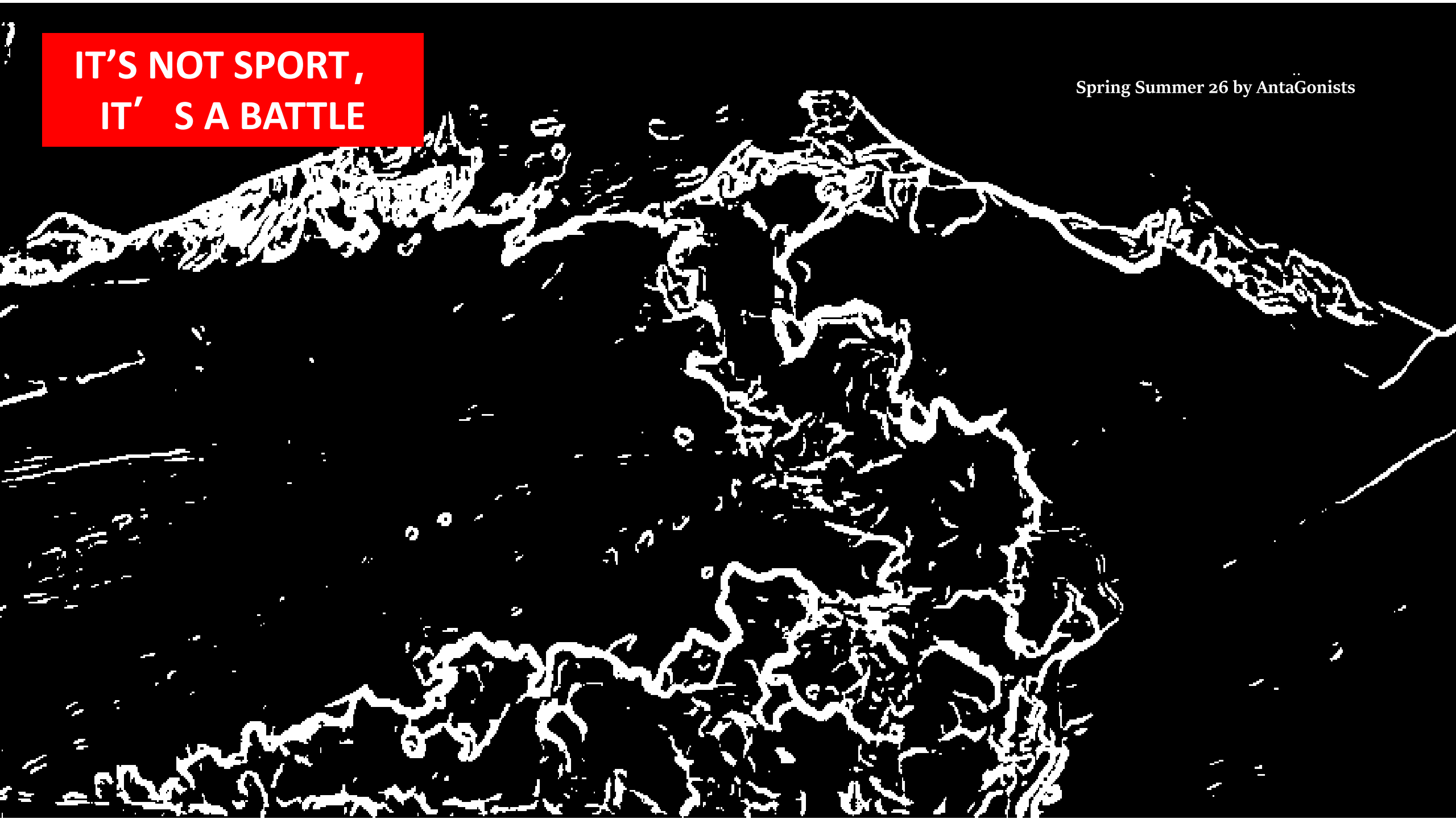
概念设计图



世界水深火热，而[redacted]在买鞋

IT’S NOT SPORT ,
IT’ S A BATTLE

Spring Summer 26 by AntaGonists



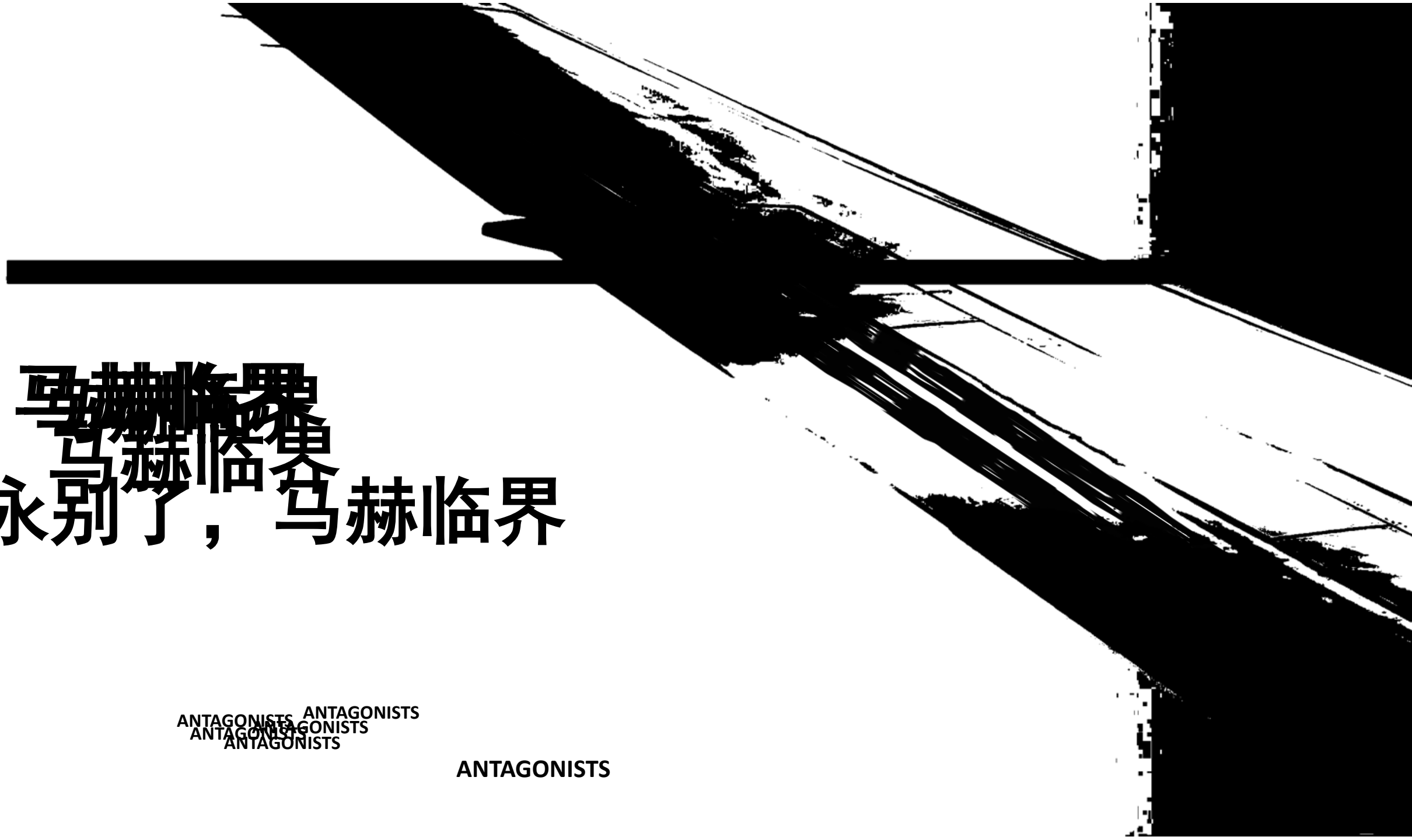
SS26 生存指南

09 June, 2026

ANTA X ANTAGONISTS

世界水深火热，而我们在买鞋

成为利维坦：安踏OS战略管理展示



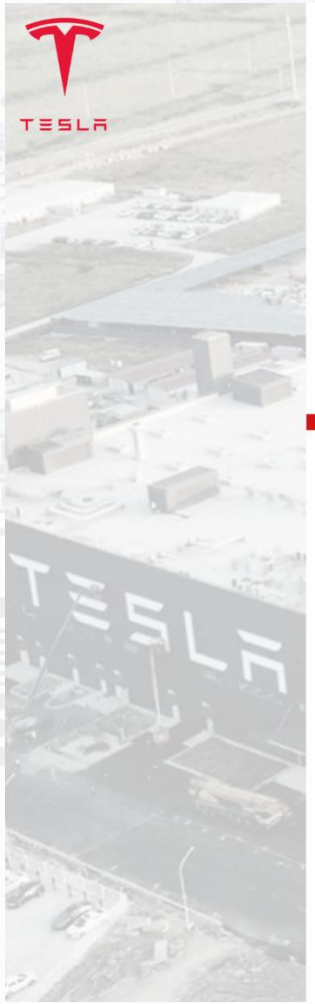
永别了，马赫临界

ANTAGONISTS ANTAGONISTS
ANTAGONISTS ANTAGONISTS
ANTAGONISTS

ANTAGONISTS



MATCHAFLOW



特斯拉纯电动车

中国市场营销策略研究

感谢老师批阅
敬请老师指导

封面与背面海报中图片来源：特斯拉中国官网



特斯拉纯电动车

中国市场营销策略研究



2024-2025秋季营销学原理作业

组员：蔡泽锋 朱源 周方亚诺

教师：赵翔

提交日期：2024-12-12

签名：