



Yoisho has established itself as a well-known restaurant over the years, but now it is undergoing a fresh new direction for its reboot. As part of this transformation, we recognize the need for a logo redesign, but we believe that refreshing the concept goes beyond just visual elements. Redesigned under The 1984 team, I was tasked to create new logotypessdfsdfsdff.







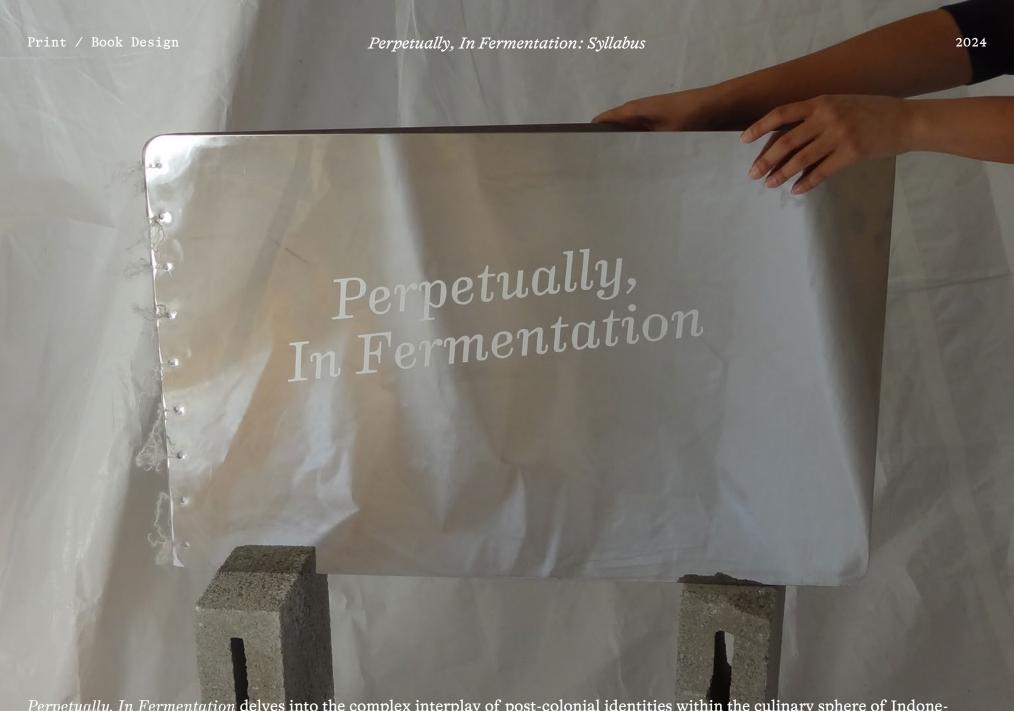


Horizontal Lockup

YOISHO

Logotype

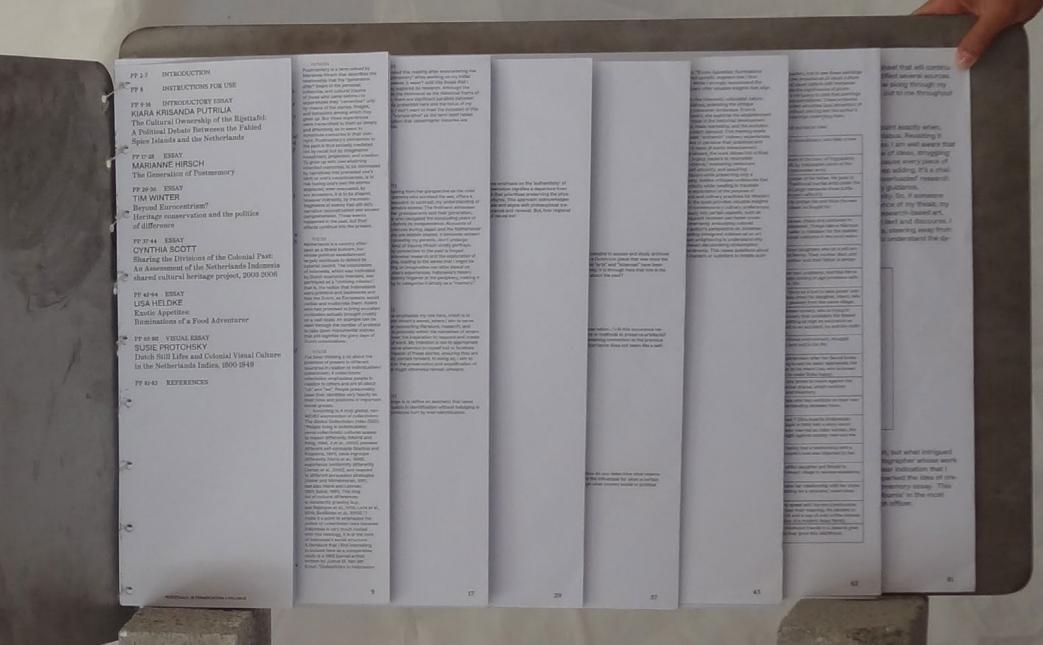




Perpetually, In Fermentation delves into the complex interplay of post-colonial identities within the culinary sphere of Indone-sian-Dutch histories. This 18 × 29" book is encased in reflective metal sheets, and combines literature and research that explores the purpose of notation, the format of knowledge, and the documentation of the ephemeral.

*Click on the background to view a recording of the book.

Dank



By actively integrating the perspectives of diverse academics and artists, and interrogating the parameters of "otherness" in a Western-centric world, the syllabus fosters a nuanced set of viewpoints.

*Click on the background to view a digital copy of this book.



I hosted a dinner that prompts participants to question conventional dining norms, attraction/aversion to the exotic/unfamiliar, and the performativity of fine dining experiences when presenting humble dishes. I also designed all of the assets (posters, animations, personalized menus, printed ephemera, and welded utensils.

*Click on the image to view the documentation.







In Praise of Hands is a coptic stitch bound book that features cropped images of hands sourced from well-known paintings and sculptures. It's an invitation to re-examine gestural expressions and intentions when they are isolated from their original context. They are organized through three categories—In Conversation, Yearning, and In Solitude, and are accompanied by poignant essays and poems. The book cover is made from laser-cut wood that mimics two hands in prayer, and acts as decorative book-end.

In Praise of Hands: In Conversation, Yearning, In Solitude

A three-part collection of cropped hands sourced from various notable paintings and sculptures spanning from the 1400s. Does the focus on the hands have the capability to change the overall nuance of a whole painting? When removed from their original context, can these gestural expressions be categorized differently from their original intention?



375 x 375 px





knowledge onto the hands so it can be studied, memorized, and stashed in a pocket.

Around the same time this mnemonic was made, another monk - in a Northumbrian monastery, halfway around the world - was developing a different system of manual knowledge. His name we do know: Bede. In 725, he published a treatise, The Reckoning of Time, in which - alongside discussions of shadows, moonlight, and the solstices - he laid out a method for determining when Easter would fall on any given year. This may sound like a trivial exercise, but, for Christians at the time,

Northern Hemisphere's spring equinox, on the Sunday immediately following the first full moon - one needs to reckon with planetary rhythms, which Bede mapped across his hands. The five fingers, he observed, contain fourteen joints, plus five nails - nineteen landmarks in all. This number tracks the metonic cycle: how many years it takes for the moon to return to the same phase on the same calendrical day. The joints of both hands taken together, minus the nails, gives you twenty-eight landmarks: the approximate length in years of a full solar cycle. In this way, Bede noted, the hands can readily hold the cycles of both planets. Beyond this basic set-up, he left the details obscure and didn't bother to nelude an illustration. (The technique, Bede wrote, is better conveyed by the utterance of a living voice than by the labor of an inscribing pen.)

it could hardly have presented a more

important or vexing problem. To find the date of Easter — which falls after the

540 x 540 ox Half Figure by Henry Moore, 1929. Bronze sculpture



I've eaten blackberries from your hand where they're warm from July and your hand.

"The Hay Out There and the Hay in You" by Christopher Citro

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*Click on any image to view the full pdf. documentation.

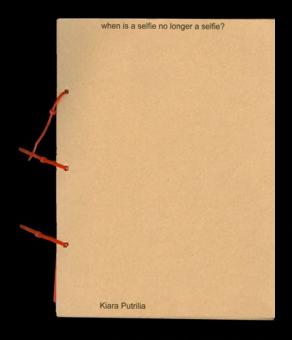
What if you could go for a walk through a website?

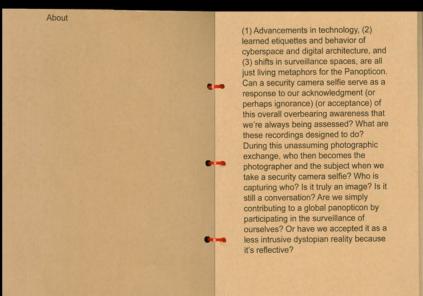
This book uses visual representations to display data on the hyperlinks embedded in each Wikipedia subject search. The results of each pathway are sorted into distinct data sets that illustrate how hyperlinks contribute to a user's research and how definitions rely on multiple other definitions. By doing so, it demonstrates that distinct subjects ultimately converge into a single learning curve and may help visualize the hierarchy of information. (Read more about it on page 3)

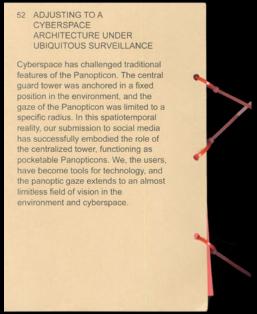
1 2 3 4 5 8 7 8 9 10 11 12 Data Set B presents a distinctive outcome that Senin Sides Dectro Same Day Mot Moral Moral Most Stee Stee Moral Stee Steel Moral Steel St is characterized by a philosophical and language-based focus, as opposed to the scientific themes found in Data Set A. Interestingly, the two most frequently occurring subjects in this data set are "International Phonetic Alphabet" and "Alphabet," which appear a total of fourteen times each. Notably, the links preceding the "International Phonetic Alphabet" all lead to resources aimed at helping learners with pronunciation and grammar in various languages, revealing the data set's lan-guage-centric orientation. Additionally, the analysis of the data suggests that many subject searches in this data set begin by describing the etymology of the subject, which may offer insights into the history and evolution of various concepts in philosophy and language. Furthermore, this data set is unique in that following more than twelve links leads one to return to the same subjects in a looping pattern. This phenom enon is evident in subjects such as "Philosophy, "Greek language," and "Modern Greek," which ap pear early on in the search derivatives but also reappear in later links. Interestingly, this looping pattern can be traced through specific rows of the data, namely "aa," "ab," "ae," "af," "ap," "aq," and "ar." Data Set B presents a distinctive outcome that is characterized by a philosophical and language-based focus, as opposed to the scientific themes found in Data Set A. Interestingly, the two most frequently occurring subjects in this data set are "International Phonetic Alphabet" and "Alphabet," which appear a total of fourteen times each Notably, the links preceding the "International Phonetic Alphabet" all lead to resources aimed at

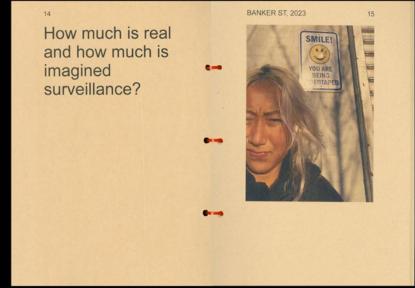
A small-scale exploration of internet geography. A collection of data sets that traces the circularity and repetition of information and knowledge through hyperlinks in Wikipedia. The book is bound through two rubber bands and a paperclip.

*Click on any image to view the full pdf. documentation.





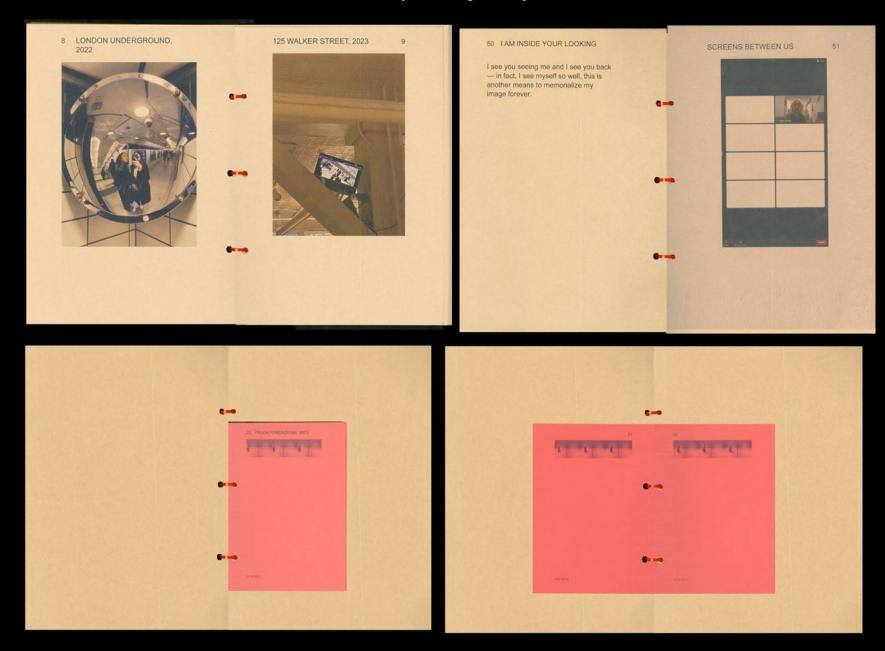




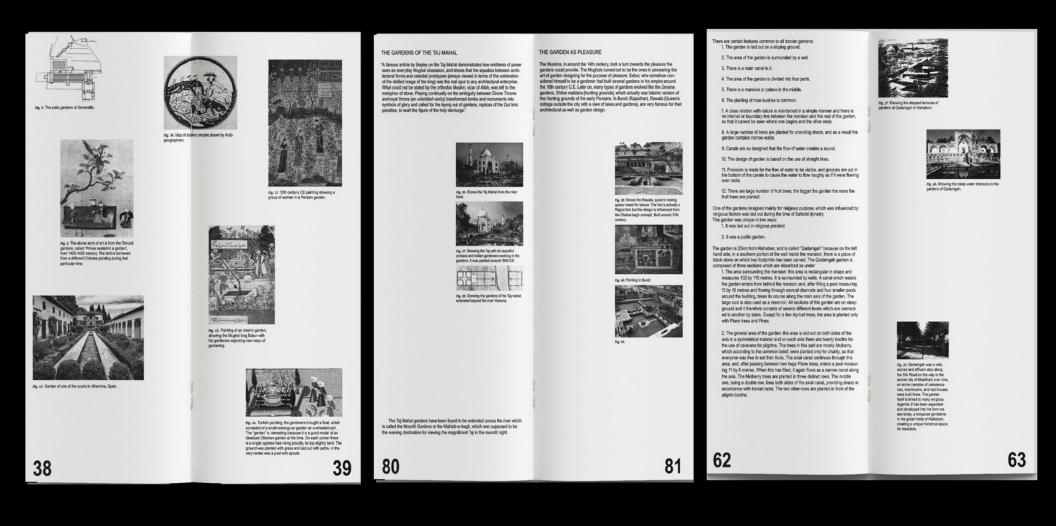


The first part of a two-series documentation of surveillance. Intially, the content followed a generative ruleset, wherein I would take a picture of myself in every reflective surface intended for surveillance. However, throughout the process of content-gathering, I started to question the line between ownership and the many categorizations of surveillance.

*Click on any image to view the full pdf. documentation.



The layout of the book is informed through print.are.na, and is bound together using cable zip ties. *Click on any image to view the full pdf. documentation.



The Metaphor for Heavenly Paradise is a 116-paged book that informs the philosophy and history of gardening in Islam. Its content lives within various-sized column grids and a tight margin within a 15 x 5.5" layout. The textures and transparencies of paper (including vellum) accentuate the process of learning informally and allow moments of reflection.

WATER CARRYING SYSTEM

Imigation was essential for gardening in the dry climate of North Africa and Middle East. Except during rainy season, water

Except during rainy season, water was drawn from catchment basins, rivers, canals, rainwater cisterns and even from water table itself, ideally, the source of water was

ideally, the source of water was above the destination point, a surface canal led to a basin on high ground near the palace, where it could be released as needed, flowing by grantly into the palace and the gardens.
When the source of water was lower than the field, a garden or a

When the source of water was lower than the field, a garden or a residence where it was to be used, either a Noria(water wheel) or Shaduf (pole and lever) was used to lift the water in the bucklets. Alternatively, in some landscapes,

Alternatively, in some landscapes, a garat (subternanean caral) could tup the elevated water at the base of the mountain and carry it underground for many miles to a human made oasis of farms and gardens. The mutual reiance on imigation is but one indication of close connection between garden and farming.

Due to the ephemeral nature of plant life, no gardens survive from the modeval era, but historical descriptions, botamical treatise, agricultural manuals and even poetry reflects the importance of gardening.

QANAT

Type of underground irrigation canal between an aquifer on the pledmont to a garden on an arid plain. The word is Arabic, but the system is best known from Iran. To make a canat, one needs a

To make a ganat, one needs a source of water, which may be a real well, but can also be an underground reservoir (e.g., a care with a laise) or a water-bearing geological layer, which can be recognized as a damp area in an otherwise and region. When come has identified this source, a tunnel is out to the farm or village that needs the water.

Shafts are added for three reasons: as air supply, to remove sand and dirt, and to prevent the tunnels from becoming dangerously long. The shafts are not very far aport, and as a result, a quant seen from the air gives the impression of a long, straight line of holes in the ground - as if the land has

resut, a ganat seen from the air gives the impression of a long, strippth line of holes in the ground – as if the land has been subjected to a bombing run. Typically, the ganat becomes a dish near its destination; in other words, the water is brought to the surface by leading it out of the slope. In fact, one creates an artificial artesian well and an output.



Fig. 25. Evidence for the continuation of a traction of mechanical engineering is provided by a book on marketines written by Tagi al-Oin



as. Noria, water wheel of Cordoba

/lg. M. Showing working of a ganet

76s 25. Underground water channel, ganet.



iduf:



Fig. 2s. Servile Spain with olive plantations; With the agricultural techniques which came along with Islam, Spain learned to grow olives. The above picture shows present day clive



Alg. 24. Shows the conception of the city of Beginded at the time of the Abbasids around the 8th century CE.

ISLAMIC CONTRIBUTIONS TO AGRICULTURE

When Abbasids both own the nation of the Calphale in 750 A.D. the Calphale in 750 A.D. the Calphale in Town Damascoa is the Sassend oby of Baghdad. a small bown on owing Memoration. The Abbasids or in owing Memoration. The Abbasids Caliph, Abbasids via small bown one capital summonded by round walls life body of Baghdad was the first contrast orby in the harboy. Within 50 years the population outgree the object walls, as people fromget the capital to become part of the Abbasids civil service to engage in the table.

After the defences of the city were complete attention turned to how Abbasids would feed not just Baghdad, but the enormous population of the Empire.

The development of Agriculture under Abbasids then took place, which was a phenomenon.

was a phenomenor. The scarcity of water had converted the bursen Arab lands into a vast desert, which had never yielded any substantial agricultural produce. Agriculture in Arabia had been very primitive and was confined to hobe tracts where water was available in the form of springs, Medina, with its springs and wells was the only green sool in the vast desert.

The Abbasids dealt with this water scarolly by controlling the flows of Tigris and the Euphrates rivers.

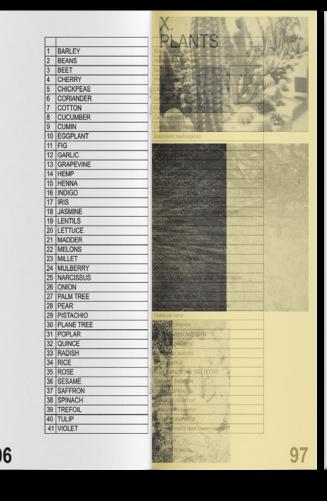
The Abbadist reconstituted the existing canals, listed and reservoirs, which were first built under Heigil bir Yasel in 702 C. Aher his, the sewings around Baghdad were damed, hereigh the city of intensit, Muslim engineers perfected this water wheel and constructed elizations underground. Committed the Committed of the Committed in a being degree of engineering allay, quants were bull some 20 meters underground with a slight inclination over long distances to be underground water and more number of membride were provided so that they could be were provided so that they could be

cleaned and repaired.

The irrigation system in the land was trus greatly improved by digning a number of new canals, the largest of which flowed between the Tigris and the Exphrates. This canal was Open to ships it manageration between Syria and Iraq. This ided in waydaption routes opening to India and Persian Gut The

This led to navigation routes opening to inclin and Persian Gulf. The result of this was that, Abbasids set under motion as Agricultural revolution, which stimulated developments in other parts of the economy. Later on further studies and experiments were carried out to new agricultural practices, which are described below.

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The contemporary direction features Arial Narrow and Apple Garamond as its typeface. The balance of negative space, colored photographs, and bright yellow moments provide room for the reader to breathe.









A "monument" to stuttered words. My interest in projects related to speech dysfluency stems from my younger brothers, who live with this challenge. I've created several projects inspired by the word "NEVERMIND," which my brothers often use when they give up on speaking. For this particular piece, I chose a format reminiscent of a bookmark, symbolizing our parents' belief that reading aloud can improve speech. When the paper is pulled from its envelope, the words "NEVERMIND" and "WHAT?" appear, alluding to the abrupt endings of many conversations.



🐞 👴 🌖 Desire in a B	Bowl of Rice × +							•
← → ♂ ⋒ ⑤	desire-in-a-bowl-of-rice.com	1						
<u> •••</u>	00:05	00:25	01:08	02:11	03:30	03:35	03:47	04:45)
05:21	05:49	06:19	06:46	07:13	07:18	07:23	07:30	07:37
07:44	09:15	09:20	99:30	09:32	09:36	10:13	10:30	(11:31)
12:05	42/10/21	MS2: P	$n \mathcal{O}_{7}$	O LISO		12:24	0/12/ 51	14:02
14:09	14:31	14:49			1	15:10	16:10	16:26
18:09	18:17	18:35		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		18:46	19:20	19:39
19:45	22:18	22:22	0:00 / 39:06			22:30	22:35	22:51
23:19	23:30		designed luncheon wh	erein chosen participa	nts were only able to p		24:04	24:11
25:08	25:11	of specific		ate if they were able to around wealth, class,			25:43	26:15
26:22	27:05	27:32	28:11	29:20	29:52	30:03	31:13	31:32
32:51	33:10	33:44	34:02	34:07	34:37	35:18	35:35	36:06
36:26	36:44	36:57	37:17	37:42	37:53	37:56	38:25	38:44

A conditionally designed lunch experience, where specific portions of Dutch food on their plates was contingent upon their ability to engage with prompts centered around class, privilege, and histories. The website is decorated with multiple timestamps to guide the audience with the different questions I asked, as well as my own commentaries.

^{*}Click on the image to visit the live site.







Coding / Web Design

We shall meet at our demise...

2022

white noise static mis(communication) unclear grain land							
ownership data power surveillance privacy systems authority							
dictatorship abuse man woman equal habitual pattern							
disintegration reanimation connection meaning collapse tension							
network collaboration ideas natural synthetic authenticity							
distant closeness longing performative execution imitation							
content intention desire fever dreams designed screens							
dehumanize compromise transcendent evolution inevitable chaos							
necessary imbalance anarchy destructive liberating false							
awareness class division safety tedious analysis bare							
naked fragile masks facade user cautious influencer							
misinformation delusion sensibility care other worlds are possible							
I miss knowing what people's handwriting looks like goodbye							
we have now crossed paths at the end of the line these are now empty							
empty empty empty empty empty empty empty empty							
empty empty empty buttons no more links							
now we might have more time to doother things?							
let's go touch grass is this after?							

Inspired by Nam June Paik's commentary on technology, this website depicts the last page of the Internet. While several of Paik's work involves physical screens, "We shall meet at our demise..." treats window screens as a form of overgrown websites and moments of tension. The website features 103 clickable buttons that mimic the endless Internet's blackhole of hyper-links, broken links, and the origin of data. The curated information displayed here exemplifies repetition versus identity formation, where images, videos, and writings depict nihilistic and existentialist qualms.

*Click on the background to access the live site.



