org is an online platform, collecting, describing, presenting and generating documents of all sorts. It documents documents.

Your path through the collection lead along Invalid Testament, 2024, Stopwatch, Mushroom Picking Prohibited, Dust, Neptune in opposition [8/20] – Diamonds, Neptune in opposition [4/20] – Dispersion, Neptune in opposition [7/20] – Leather, Mammoth Tree and the Golden Spurs, Magnifier, Temporary Photograph, 2017, 12:13, Flashlight in a dark corner of the Oval Room, Flint, Album, Anraum, A DONNER, Anraum, Mammoth Tree and the Golden Spurs, Pipe, Neptune in opposition [8/20] – Diamonds, Neptune in opposition [4/20] – Dispersion, Iguanodon, Tracking, Learning broom-making again, Traces of logging on Mount Egaleo

What constitutes a 'document' and how does it function?

According to the *Oxford English Dictionary*, the etymological origin is the Latin 'documentum', meaning 'lesson, proof, instance, specimen'. As a verb, it is 'to prove or support (something) by documentary evidence', and 'to provide with documents'. The online version of the *OED* includes a draft addition, whereby a document (as a noun) is 'a collection of data in digital form that is considered a single item and typically has a unique filename by which it can be stored, retrieved, or transmitted (as a file, a spreadsheet, or a graphic)'. The current use of the noun 'document' is defined as '*something* written, inscribed, *etc*., which furnishes evidence or information upon any subject, as a manuscript, title-deed, tomb-stone, coin, picture, etc.' (emphasis added).

Both 'something' and that first 'etc.' leave ample room for discussion. A document doubts whether it functions as something unique, or as something reproducible. A passport is a document, but a flyer equally so. Moreover, there is a circular reasoning: to document is 'to provide with documents'. Defining (the functioning of) a document most likely involves ideas of communication, information, evidence, inscriptions, and implies notions of objectivity and neutrality – but the document is neither reducible to one of them, nor is it equal to their sum. It is hard to pinpoint it, as it disperses into and is affected by other fields: it is intrinsically tied to the history of media and to important currents in literature, photography and art; it is linked to epistemic and power structures. However ubiquitous it is, as an often tangible thing in our environment, and as a concept, a document *deranges*.

the-documents.org continuously gathers documents and provides them with a short textual description, explanation, or digression, written by multiple authors. In *Paper Knowledge*, Lisa Gitelman paraphrases 'documentalist' Suzanne Briet, stating that 'an antelope running wild would not be a document, but an antelope taken into a zoo would be one, presumably because it would then be framed – or reframed – as an example, specimen, or instance'.
The gathered files are all documents – if they weren't before publication, they now are. That is what the-documents.org, irreversibly, *does*. It is a zoo turning an antelope into an 'antelope'.

As you made your way through the collection, the-documents.org tracked the entries you viewed. It documented your path through the website. As such, the time spent on the-documents.org turned into this – a new document.

This document was compiled by ____ on 30.05.2024 15:17, printed on ____ and contains 24 documents on 56 pages. (https://the-documents.org/log/30-05-2024-6325/)

the-documents.org is a project created and edited by De Cleene De Cleene; design & development by atelier Haegeman Temmerman.

the-documents.org has been online since 23.05.2021.

Notes

- De Cleene De Cleene is Michiel De Cleene and Arnout De Cleene. Together they form a research group that focusses on novel ways of approaching the everyday, by artistic means and from a cultural and critical perspective.
  www.decleenedecleene.be / info@decleenedecleene.be
- This project was made possible with the support of the Flemish Government and KASK & Conservatorium, the school of arts of HOGENT and Howest. It is part of the research project *Documenting Objects*, financed by the HOGENT Arts Research Fund.

Sources

- Briet, S. *Qu'est-ce que la documentation?* Paris: Edit, 1951.
- Gitelman, L. *Paper Knowledge. Toward a Media History of Documents.* Durham/ London: Duke University Press, 2014.
- *Oxford English Dictionary Online*. Accessed on 13.05.2021.

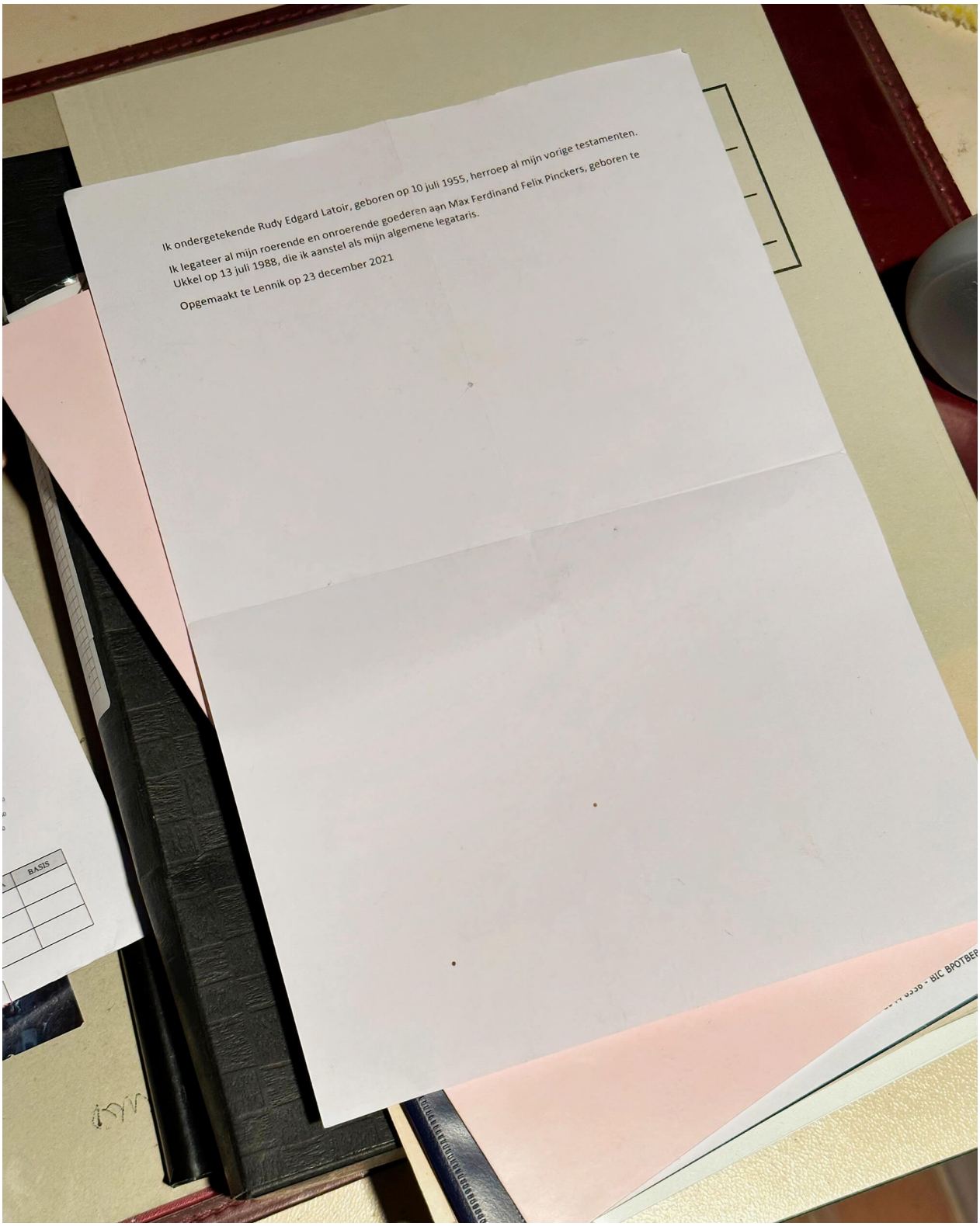


The invalidity of this official document is caused by the fact that it is produced by a machine. Unlike a photograph, the authenticity of this document relies on direct contact between hand, pen and paper.

Notes

- Max Pinckers (°1988, BE) and Victoria Gonzalez-Figueras (°1988, CA) are based in Brussels, Belgium. They have been working together for the past ten years on documentary photography projects. Victoria works in the cultural field as a researcher and producer. Max is a speculative documentarian, teacher and occasional writer on photography. They are married, in love, and have a son. Victoria has consistently assisted Max in his projects as a production manager, but they have recently been making new work together as co-authors. “Double Reward” is the first such project.
- In spring 2024 the-documents.org and Trigger co-publish a series of online articles with a focus on the meeting ground between photography and the document.

Invalid Testament, 2024



type	date	filename	size	author
photograph	30.05.2024	Testament.jpg	4,4 MB	Max Pinckers

category
government, hand, technology, Trigger

15:06:30

He’s wearing a digital watch. It looks like a Casio. It’s impossible to read the time, no matter whether you are studying the high-resolution scan of the negative or the negative itself, with the aid of a loupe and lightbox.

The device had a stopwatch function. When we were around eight and ten, we used to compete in trying to start and stop the stopwatch in the shortest possible interval. The smaller the gap, the closer to zero. Sometimes he would also have a try. We once managed to get it down to 00:00:00:03. Neither of us dared to press ‘reset’ and try again.

Notes



org Stopwatch



type	date	filename	size	author
photograph	10.05.2022	032a-07s.psd	802,34 MB	De Cleene De Cleene

category
archive, family, house, mirror, technology, hand

15:07:11

I must have driven past this rocky landscape about sixteen times, going back and forth between viewpoints and the house the parents of a friend let me stay in. On the last day, I left early for the airport, pulled into a lay-by, took my tripod and camera out of the trunk of the red Volkswagen Polo rental car and made two photographs.[1] It was only when I got home, had the film developed, scanned it and was removing dust particles from the file, that I discovered the hand painted text on the rock: ‘PROIBIDO BUSCAR SETAS’.

Notes

1. 

org Mushroom Picking Prohibited



type	date	filename	size	author
photograph	19.05.2021	Untitled99993-dustfree-nosharpen-crop2.psd	365,37MB	Michiel De Cleene

category
automobile, dusk, food, landscape, parking, sign, tree

15:07:42

Ten years ago, in November, I drove up to Frisia – the northernmost province of The Netherlands. I was there to document the remains of air watchtowers: a network of 276 towers that were built in the fifties and sixties to warn the troops and population of possible aerial danger coming from the Soviet Union. It was very windy. The camera shook heavily. The poplars surrounding the concrete tower leaned heavily to one side.

I drove up to the seaside, a few kilometers farther. The wind was still strong when I reached the grassy dike that overlooked the kite-filled beach. I exposed the last piece of film left on the roll. Strong gusts of wind blew landwards.

Months later I didn’t bother to blow off the dust that had settled on the film before scanning it. A photograph without use, with low resolution, made for the sake of the archive’s completeness.

The dust on the film appears to be carried landwards, by the same gust of wind lifting the kites.

Dust



type	date	filename	size	author
photograph	06.09.2021	LWT-Oudemirdum0002.tif	28,17 MB	Michiel De Cleene

category
architecture, archive, data storage, landscape, sea, wind

15:08:27

It is said that ‘if a space traveller were unfortunate enough to enter the atmosphere of one of the giant planets [such as Neptune], he or she would not find a single solid surface. Instead, as he or she descended into the planet, our traveller would find that the temperature, pressure, and density would all continue to increase smoothly, with no sharp transitions. Assuming that he or she was adequately protected from the temperature, pressure, and radiation, our traveller would eventually “float” at that level in the atmosphere where the surrounding density and his or her own density were equal.’[1]

It is said that it storms on Neptune.
Violently.
1200 mph.

They observed a great dark spot and called it: The Great Dark Spot.

It rains diamonds on Neptune.

Sources

1 Miner, E.D. & R.R. Wessen. *Neptune. The Planet, Rings and Satellites.* Chichester: Springer-Praxis, 2002, p. 18.

org Neptune in opposition [8/20] – Diamonds



type	date	filename	size	author
photograph	22.09.2022	_44A5917.dng	52,41 MB	De Cleene De Cleene

category
astronomy, crash, Neptune, wind, precipitation

15:09:32

the-documents.c



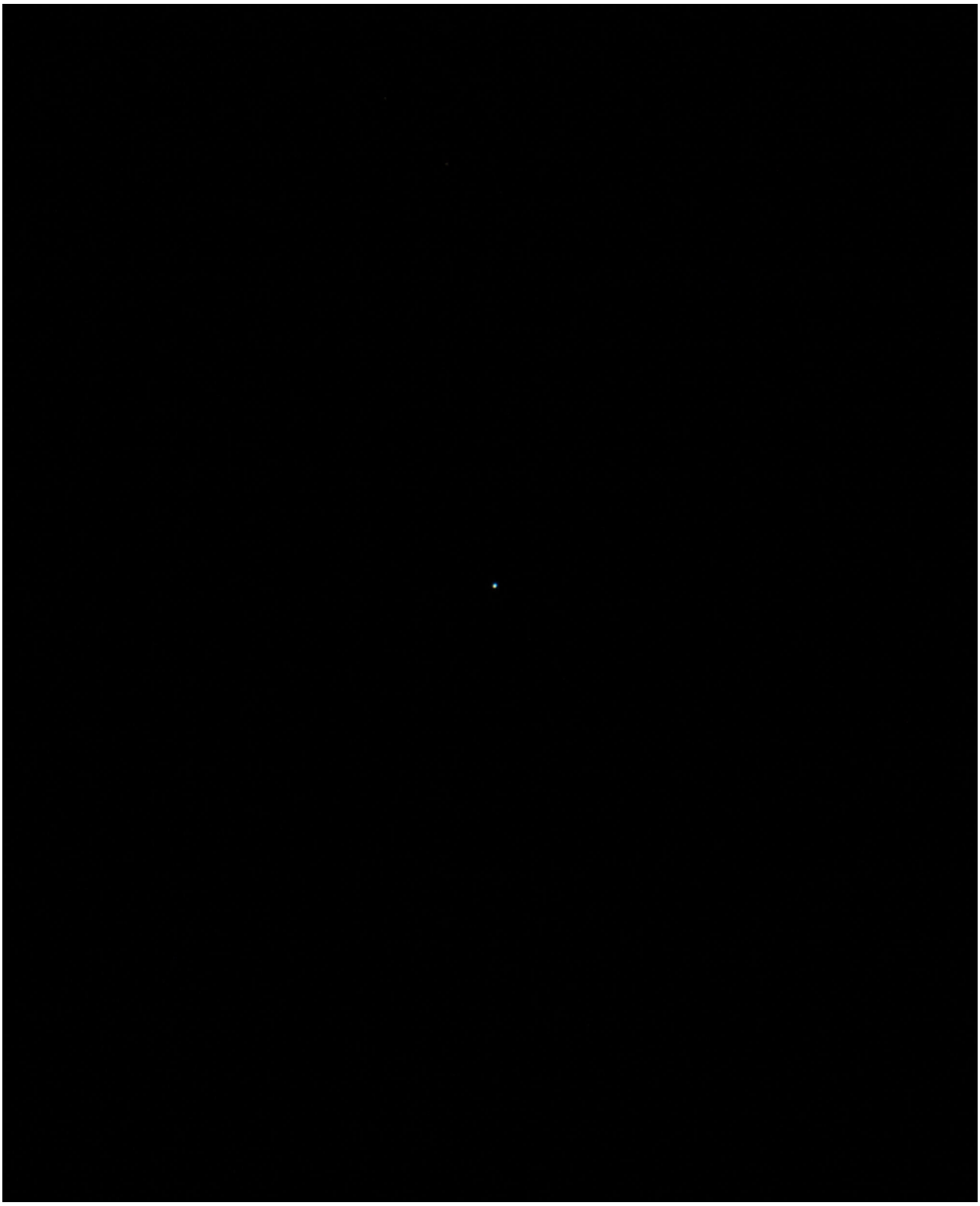
the-documents.c

As the light of celestial objects travels through the Earth’s atmosphere, the various wavelengths that make up this light are refracted differently. This effect is called ‘dispersion’ and results in colour fringing on the edges of planetary discs: images with a sliver of blue at the top and a red one at the bottom appear.

When celestial objects are positioned close to the horizon (like Neptune when observed from Luxembourg) the images are severely affected: the path of the light through the atmosphere is longer, leading to greater dispersion.

For the same reason sunsets are red, Neptune turns from a monochromatic blue disc into a misaligned, multicoloured oval.

Neptune in opposition [4/20] – Dispersion

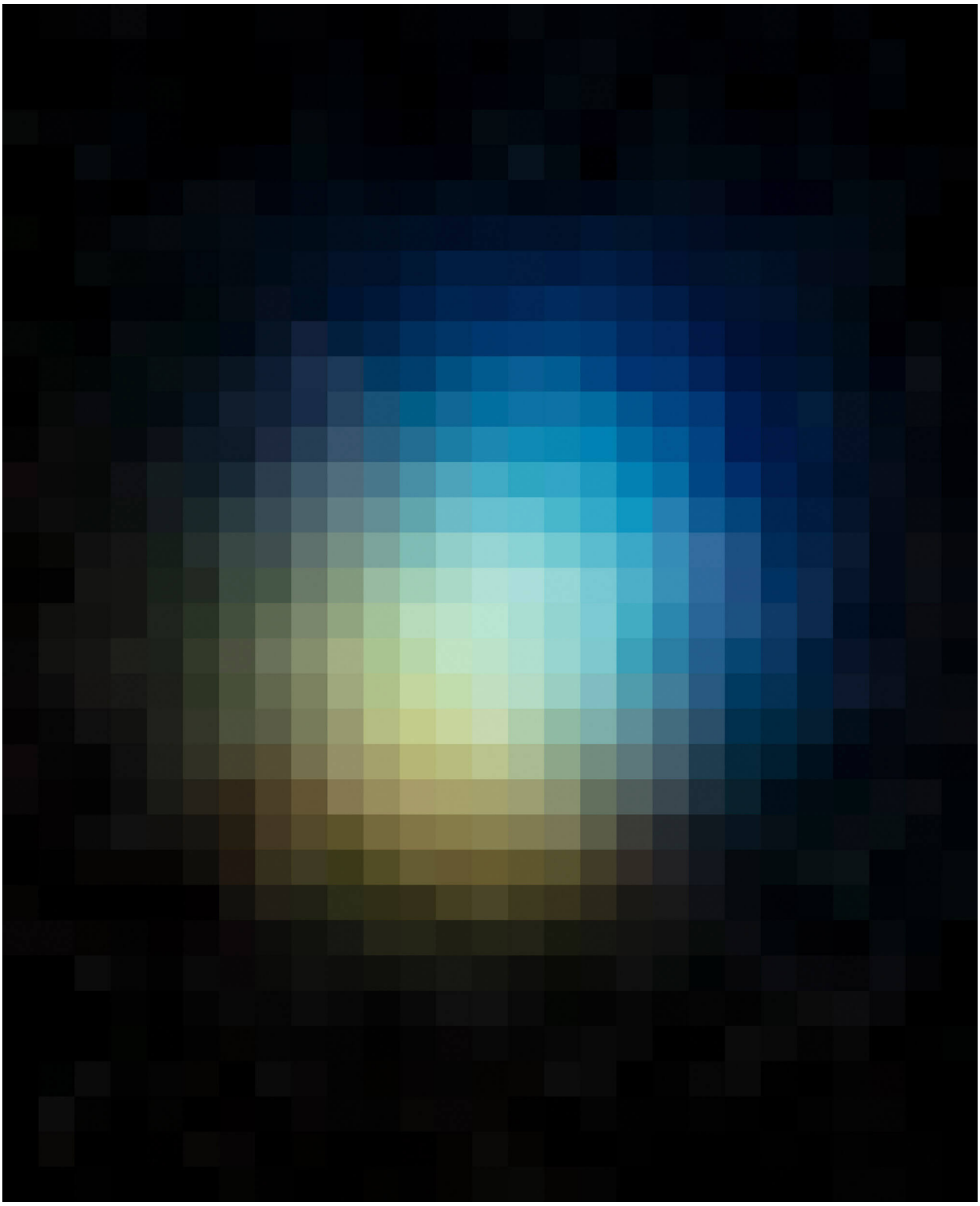


type	date	filename	size	author
photograph	19.09.2022	_44A5790.dng	37,43 MB	De Cleene De Cleene

category
astronomy, mistake, Neptune, technology

15:10:00

the-documents.c



15:10:00

A seminar on spectroscopy: how, by splitting light into different, separate rays, it becomes possible to deduct the chemical composition of stars and planets far beyond our reach, as those elements have an effect on the light that reaches the spectroscope. Beautiful graphs presenting colour in schemes of black and white. From the moment the course gets into the physics of light, my mind wanders off. What approaches the observer turns blue, what elongates itself becomes red. The teacher's leather shoes squeak as he goes back and forth between his self-made spectroscope and the desk. Redshift. Blueshift.

We meet him a couple of weeks later on the rooftop of a university building. He opens one of the half-domes. The sound of the mechanics is as obtuse as the shape it alters. A command on the computer based on coordinates: above our heads, the telescope slews slowly, only to halt at an apparently indistinct black region. From within the dome, we send ourselves an email with the photographs that we took of Neptune.

University classes will start in a couple of weeks. The city air is crisp. The roundabout below is strangely calm. On the horizon, the canopy of a southern forest delineates the sodium-lit sky.

Neptune in opposition [7/20] – Leather



type	date	filename	size	author
photograph	22.09.2022	_44A5904.dng	57,76 MB	De Cleene De Cleene

category
architecture, astronomy, data storage, dusk, encounter, landscape, Neptune, physics, roofing, technology

15:10:06

Between the rhinos and the kangaroos in the Antwerp Zoo a wooden footpath curves through a grove of Sequoiadendron Giganteum trees. In the middle of this Californian forest, visitors find the giant slice of a felled tree of the same species. It was brought to the zoo in 1962 and was approximately 650 years old at the time. Eleven labels point out significant moments in history on the tree's growth rings. They range from zoo- and zoology-related moments (for instance: '1901: The Okapi is described as a species', or '1843: Foundation of the RZSA and opening of the Zoo', or '1859: Darwin publishes *The Origin of Species*', etc.), to cultural and historical milestones ('1555: Plantijn starts publishing books in Antwerp', or '1640: Rubens (baroque painter) dies', or '1492: Columbus in America'). Another label points to the last growth ring and reads: '1962: this tree is felled and this tree disc is installed at the Zoo.'

The label pointing to the centre of the tree implies a simultaneity between the tree's first growth year and the Battle of the Golden Spurs in 1302.

Notes

On closer inspection the slice seems to consist of two halves that were put together like a jigsaw puzzle. The resulting gap is skilfully patched with what appears to be wood from the same species – possibly even the same mammoth tree.

Mammoth Tree and the Golden Spurs



type	date	filename	size	author
photograph	15.05.2021	IMG_6958.HEIC	1,9MB	Michiel De Cleene

category
animal, book, botany, card, tree

15:10:17

(‘Slice of more than three meters in diameter, sawn from a Mammoth-tree, given by California to the botanical garden of New York, and presented there’)

Thiery describes the ‘patriarchs’ of the plant world. This slice of a Sequoia, which fell in 1917 in Yosemite National Park, is 1694 years old. A woman of the New York Botanical Institue, where the slice of the patriarch is presented, counted the rings. If one would look at the picture with a magnifying glass, Thiery writes in a footnote, the reader (with good eyes and a fair amount of knowledge of the English language) would be able to read the labels indicating the important global events the tree witnessed. They are transcribed and translated by the author. The end of the Roman occupation of Great Britain. Columbus arriving in America. The Declaration of Independence. This is a lie: the text is illegible, even when using a magnifier.

In the photograph, the slice, as on view in the New York Botanical Institute, is presented upright. To prevent it from rolling away, two small triangular slices of wood were posited at the left and right side of the slice. The type of wood of these slices, nor the age of the patriarch from which they stem, are known.

Sources

Thiery, M. *Het woud. Een proeve van plantenaardrijkskunde.* Gent: De Garve, s.d., p. 59.



Uit een Mammoet-boom gezaagde schijf van ruim drie Meter doorsnede, door Californië aan den Plantentuin van New-York ten geschenke gegeven, en aldaar tentoongesteld.

type	date	filename	size	author
scan	04.01.2021	Document_2021-01-04_114324.jpg	3,1MB	Arnout De Cleene

category
book, botany, card, tree, scale, sign, mistake

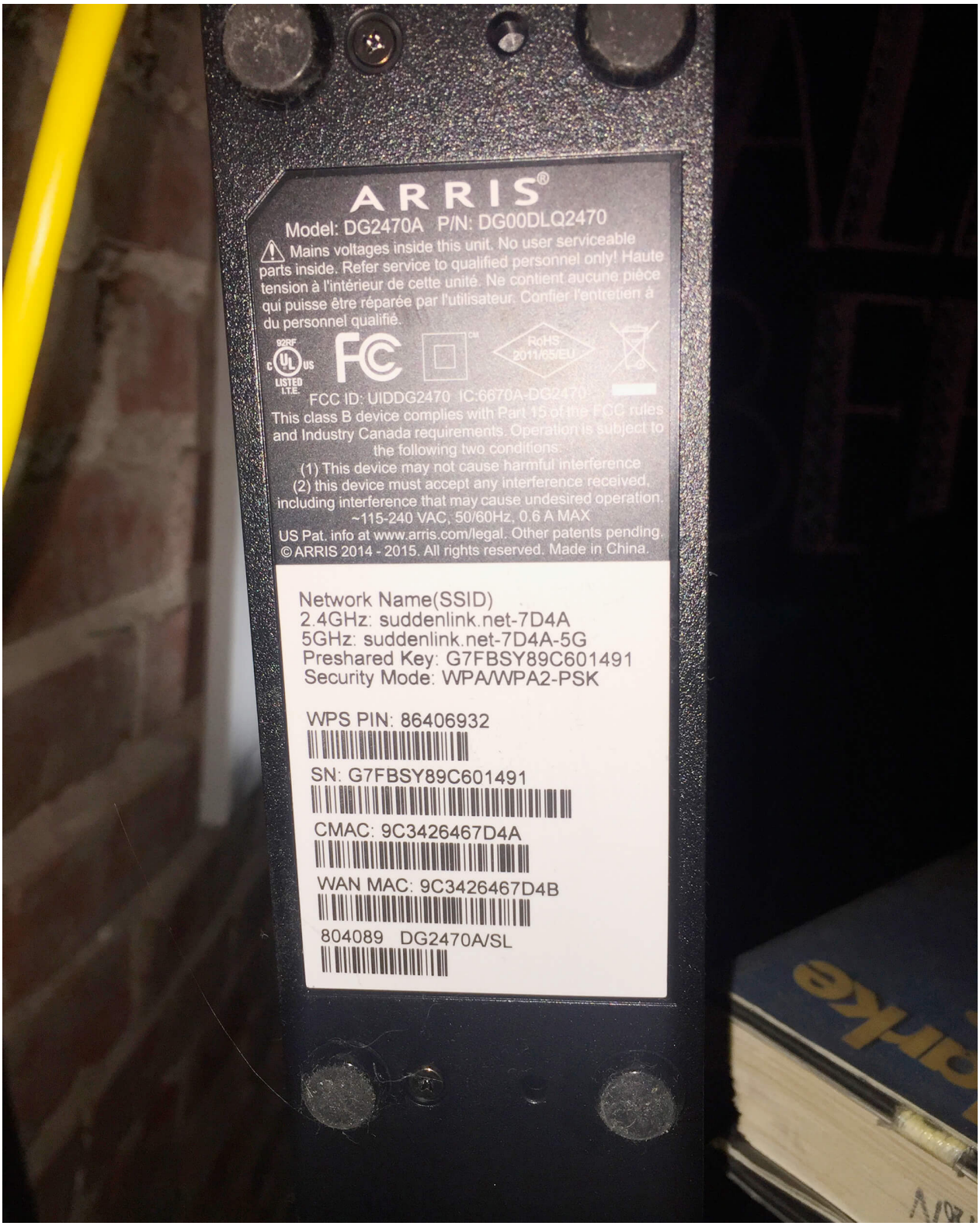
15:12:27

The bartender didn’t remember the passcode, so he pointed out where I could find it: on the bottom of the router box. Instead of trying to read the tiny numbers on the router label in the dark, while at the same time awkwardly typing it into my small, cumbersome smartphone keyboard, I decided to photograph the label. This allowed me to retreat back to my seat, zoom into the image and easily enter the code into my phone. The photograph immediately lost its value the moment this action was completed.

Notes

- Max Pinckers (°1988, BE) and Victoria Gonzalez-Figueras (°1988, CA) are based in Brussels, Belgium. They have been working together for the past ten years on documentary photography projects. Victoria works in the cultural field as a researcher and producer. Max is a speculative documentarian, teacher and occasional writer on photography. They are married, in love, and have a son. Victoria has consistently assisted Max in his projects as a production manager, but they have recently been making new work together as co-authors. “Double Reward” is the first such project.
- In spring 2024 the-documents.org and Trigger co-publish a series of online articles with a focus on the meeting ground between photography and the document.

Temporary Photograph, 2017



type	date	filename	size	author
photograph	30.05.2024	IMG_0058.jpg	3,8 MB	Max Pinckers

category
technology, Trigger

15:12:57

During a two hour tour, H.V. (head of the science collection) guided us from the library to the observatory and back. Along the way, he touched upon various rarities: one hundred ninety-five volumes of the Encyclopédie Méthodique (according to H.V. the most complete copy left in the world), the severed summit of Mont Blanc (‘Actually de Saussure brought back a triangular piece of rock from just below the snow line near the summit’), an original copy of the publication on the infamous Lügensteine (‘These date back to the time before the hoax was unveiled’)…

In guiding us from room to room, H.V. piled oddity upon curiosity. He showed a particular interest in all things fish-related.

Notes

- First published in: De Cleene, M. *Reference Guide*. Amsterdam: Roma Publications, 2019

12:13, Flashlight in a dark corner of the Oval Room



type	date	filename	size	author
photograph	30.01.2023	teylers.tif	36,68 MB	Michiel De Cleene

category
animal, archaeology, architecture, archive, astronomy, book, encounter, hand, Reference Guide, replica/copy

15:13:29

A cigar box, standing at the back of a shelf next to the heating installation, with in it silex-like stones with what seem to be traces of prehistoric usage.

In the garage, there were papers (the archive of O. Clemminck) and objects (stones, tiles) left to us by a man who had worked at the city archive. He was an acclaimed expert on our village's history.[1]

Notes

1 A recent study by professor Philippe Crombé at Ghent University states that during the last Ice Age, in the region where I grew up, there was once a great lake, with, at the shores, proven presence of prehistoric man. As a kid, we dug up shells with a toothbrush, and set a perimeter with plastic tape. The former presence of a tavern where my parents now live, and the restaurant which still serves seafood at the other side of the road, prevented accurate dating.

Flint



type	date	filename	size	author
photograph	11.10.2021	_MG_7417.JPG	6,5MB	Arnout De Cleene

category
archaeology, animal, collecting, archive, family, house, landscape, mistake, waste

15:13:45

At the State Archive in Kortrijk, I am leafing through a 1955 photo album of the construction of the provisional church in Lokeren by the famous furniture company Kunstwerkstede De Coene. Gigantic wooden, prefabricated beams structure the building. It is cold. An old man in a grey suit shuffles between the racks to look up the date of birth of his great great grandmother. Snow covers the unfinished provisional roof. A bus passes, I reckon, through the pouring rain.

the-documents.c



type	date	filename	size	author
audio	22.12.2020	VP100184.MP3	1,8MB	Arnout De Cleene

category
archive, architecture, book, data storage, De Coene, precipitation

15:14:32

the-documents.c

During the one day course *Safety and Avalanches*, teacher G.T. shows pictures of different manifestations of snow and ice. If one learns to read them, one can deduce the wind direction when hiking or skiing in mountainous terrain.
Wind direction is crucial for assessing the stability of the snow. G.T.'s examples are of Austrian origin. He speaks about 'Anraum': displaced snow can get stacked horizontally against an object, such as a tree or a cross. The snow 'grows and builds into the wind'. Counter-intuitively, the snow points to the side the wind is coming from. One can expect dangerous terrain in the direction of the 'unbuilt' side of the object.



type	date	filename	size	author
photograph	14.02.2021	810px-Raureif_im_Bayerischen_Wald.JPG	262KB	Arnout De Cleene

category
manual, mistake, precipitation, tree, wind, sign

15:15:11

A snow-covered stainless steel and glass shelf has a note, written in red marker, cello-taped to one of the steel supports: ‘A DONNER’.

Now a park, the Place Marie Janson – colloquially called *Carré Moscou* or *Carré Monnaies* – used to house *L’Hôtel des Monnaies/het Munthof*. For a century, the coins of some twenty-two countries were minted in this building.

Sources

- hotel_monnaies_nl.pdf

A DONNER



type	date	filename	size	author
photograph	03.04.2024	_44A8275.dng	52,46 MB	Michiel De Cleene

category
card, decoration, dusk, precipitation, sign, waste

15:15:48

the-documents.c

During the one day course *Safety and Avalanches*, teacher G.T. shows pictures of different manifestations of snow and ice. If one learns to read them, one can deduce the wind direction when hiking or skiing in mountainous terrain.
Wind direction is crucial for assessing the stability of the snow. G.T.'s examples are of Austrian origin. He speaks about 'Anraum': displaced snow can get stacked horizontally against an object, such as a tree or a cross. The snow 'grows and builds into the wind'. Counter-intuitively, the snow points to the side the wind is coming from. One can expect dangerous terrain in the direction of the 'unbuilt' side of the object.



type	date	filename	size	author
photograph	14.02.2021	810px-Raureif_im_Bayerischen_Wald.JPG	262KB	Arnout De Cleene

category
manual, mistake, precipitation, tree, wind, sign

15:16:17

Between the rhinos and the kangaroos in the Antwerp Zoo a wooden footpath curves through a grove of Sequoiadendron Giganteum trees. In the middle of this Californian forest, visitors find the giant slice of a felled tree of the same species. It was brought to the zoo in 1962 and was approximately 650 years old at the time. Eleven labels point out significant moments in history on the tree's growth rings. They range from zoo- and zoology-related moments (for instance: '1901: The Okapi is described as a species', or '1843: Foundation of the RZSA and opening of the Zoo', or '1859: Darwin publishes *The Origin of Species*', etc.), to cultural and historical milestones ('1555: Plantijn starts publishing books in Antwerp', or '1640: Rubens (baroque painter) dies', or '1492: Columbus in America'). Another label points to the last growth ring and reads: '1962: this tree is felled and this tree disc is installed at the Zoo.'

The label pointing to the centre of the tree implies a simultaneity between the tree's first growth year and the Battle of the Golden Spurs in 1302.

Notes

On closer inspection the slice seems to consist of two halves that were put together like a jigsaw puzzle. The resulting gap is skilfully patched with what appears to be wood from the same species – possibly even the same mammoth tree.

Mammoth Tree and the Golden Spurs



type	date	filename	size	author
photograph	15.05.2021	IMG_6958.HEIC	1,9MB	Michiel De Cleene

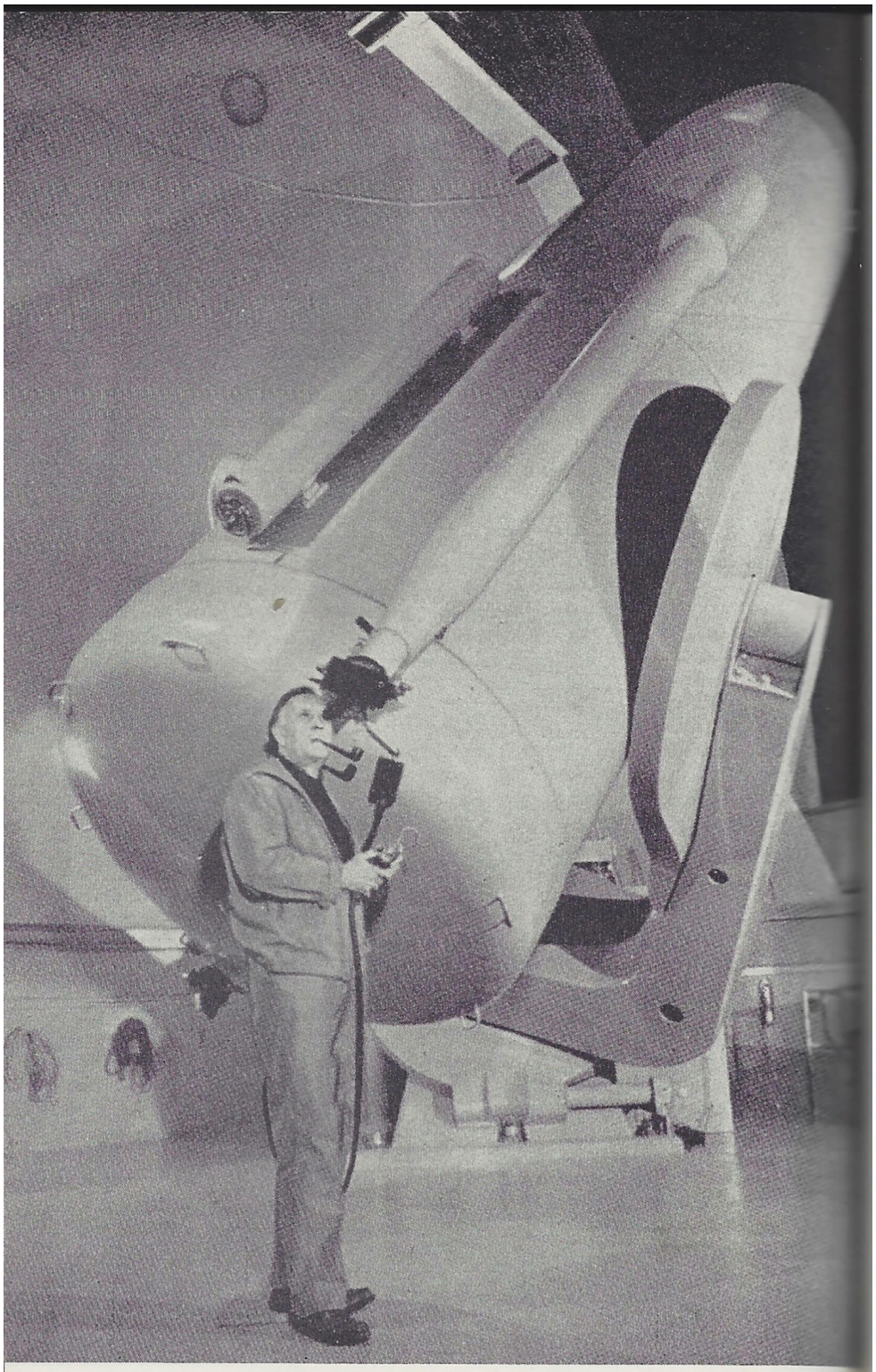
category
animal, book, botany, card, tree

15:16:22

the-documents.c

The 48-inch Oschin Schmidt, a renowned reflecting telescope at Palomar Observatory, California, was used for the Palomar Observatory Sky Survey (POSS), published in 1958, one of the largest photographic surveys of the night sky.

Based on the man’s pipe shadow’s direction, thrown onto the telescope, there is reason to believe an off-camera flash was used to make the picture.



IV. De 48-inch-Schmidtkijker van het Mount-Palomar-observatorium.

type	date	filename	size	author
scan	14.05.2021	Foto_2021-05-18_221027.jpg	2,5MB	Arnout De Cleene

category
astronomy, mirror

15:16:26

It is said that ‘if a space traveller were unfortunate enough to enter the atmosphere of one of the giant planets [such as Neptune], he or she would not find a single solid surface. Instead, as he or she descended into the planet, our traveller would find that the temperature, pressure, and density would all continue to increase smoothly, with no sharp transitions. Assuming that he or she was adequately protected from the temperature, pressure, and radiation, our traveller would eventually “float” at that level in the atmosphere where the surrounding density and his or her own density were equal.’[1]

It is said that it storms on Neptune.
Violently.
1200 mph.

They observed a great dark spot and called it: The Great Dark Spot.

It rains diamonds on Neptune.

Sources

1 Miner, E.D. & R.R. Wessen. *Neptune. The Planet, Rings and Satellites.* Chichester: Springer-Praxis, 2002, p. 18.

Neptune in opposition [8/20] – Diamonds



type	date	filename	size	author
photograph	22.09.2022	_44A5917.dng	52,41 MB	De Cleene De Cleene

category
astronomy, crash, Neptune, wind, precipitation

15:16:35

the-documents.c

Neptune in opposition [8/20] – Diamonds



15:16:35

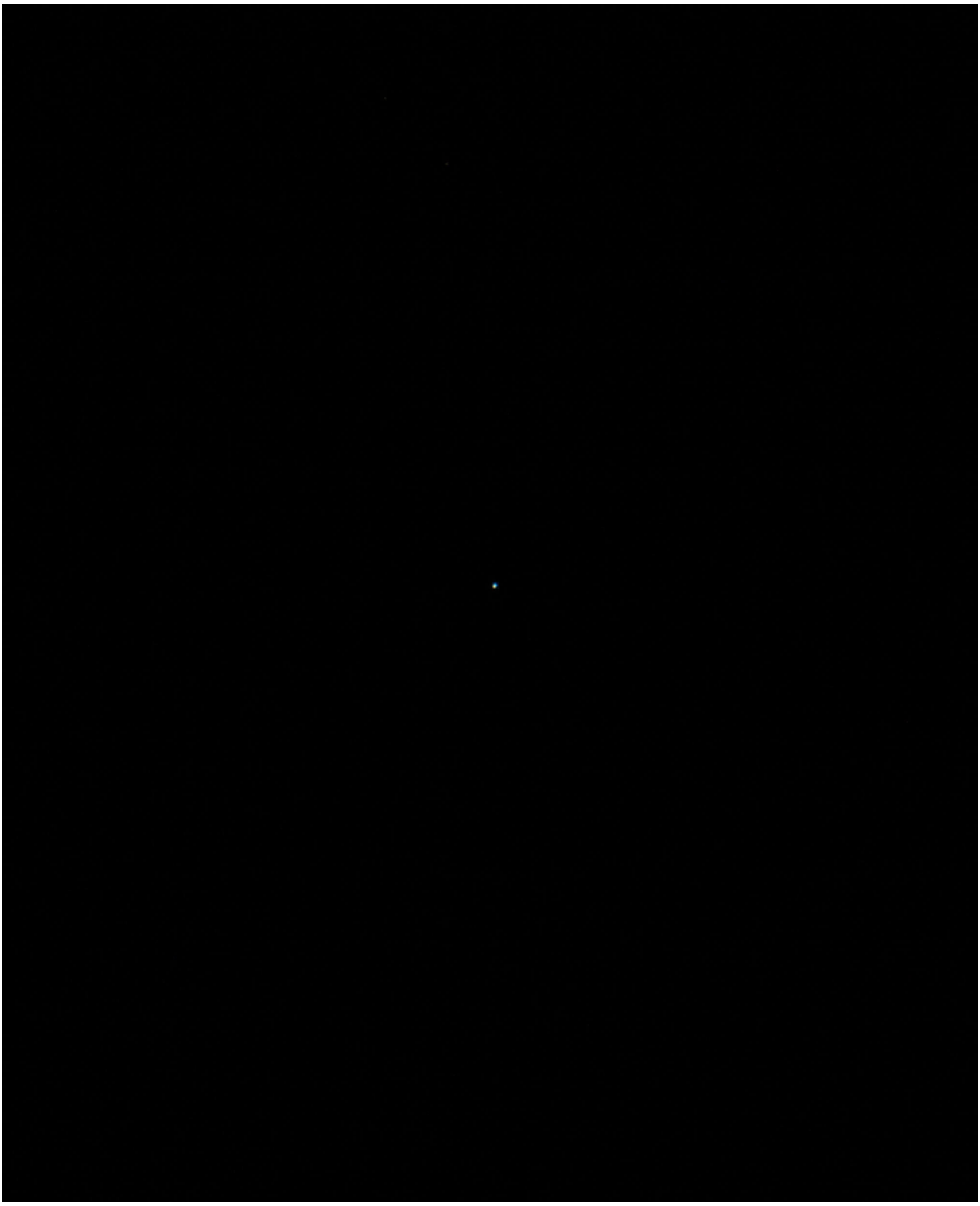
the-documents.c

As the light of celestial objects travels through the Earth’s atmosphere, the various wavelengths that make up this light are refracted differently. This effect is called ‘dispersion’ and results in colour fringing on the edges of planetary discs: images with a sliver of blue at the top and a red one at the bottom appear.

When celestial objects are positioned close to the horizon (like Neptune when observed from Luxembourg) the images are severely affected: the path of the light through the atmosphere is longer, leading to greater dispersion.

For the same reason sunsets are red, Neptune turns from a monochromatic blue disc into a misaligned, multicoloured oval.

Neptune in opposition [4/20] – Dispersion

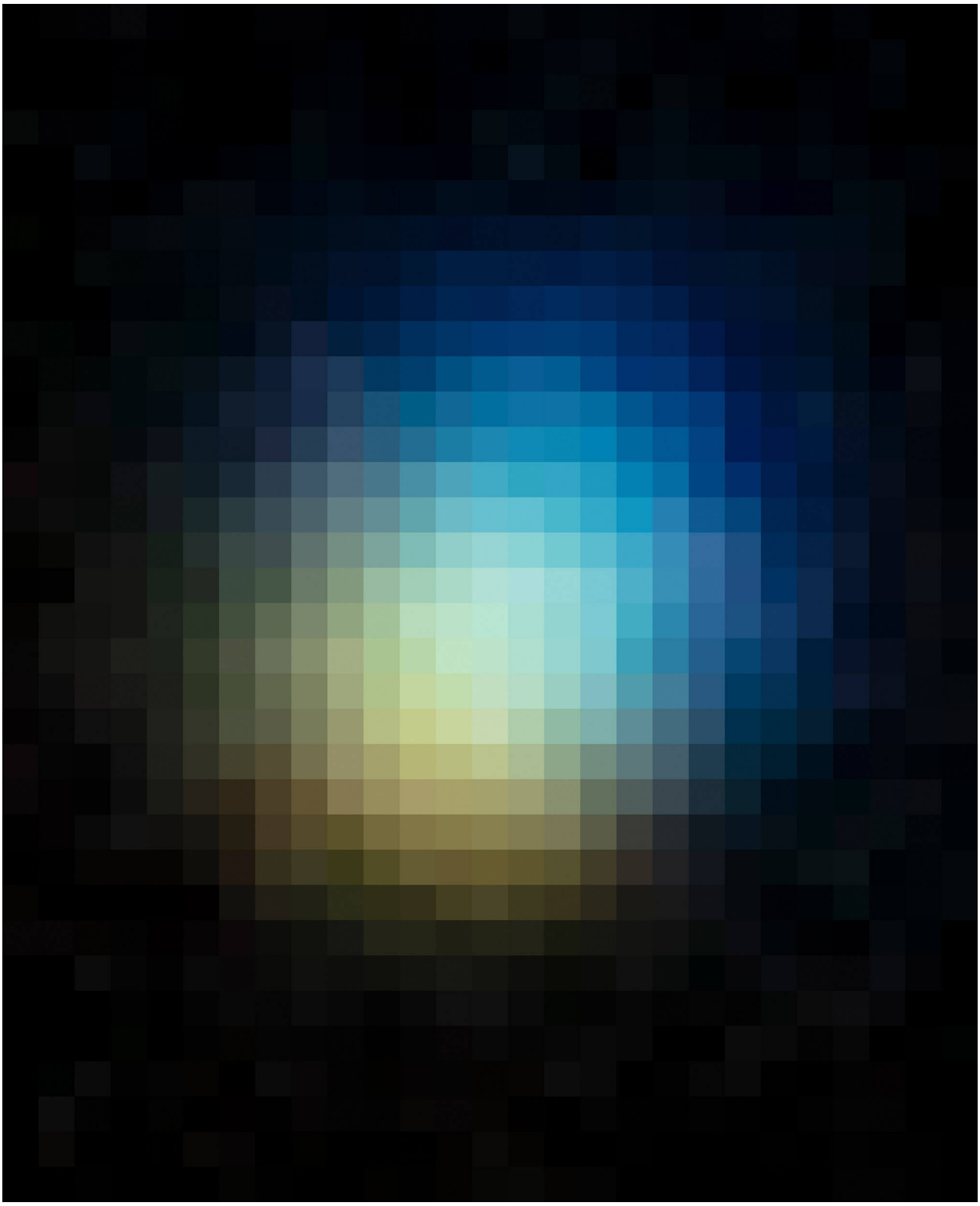


type	date	filename	size	author
photograph	19.09.2022	_44A5790.dng	37,43 MB	De Cleene De Cleene

category
astronomy, mistake, Neptune, technology

15:16:41

the-documents.c



15:16:41

I recognized it in a flash, the late Jurassic-early Cretaceous herbivore looming dangerously over the road I was cycling on. I thought of *Some Windy Trees*.[1]

A utility pole (425638, 07/99, 07/2002, COBRA), electrical wires, a hawthorn (Crataegus) and an old man’s beard (Clematis vitalba). A symbiosis.

Notes

1 Delbrouck, V. *Some Windy Trees*. Loupoigne: Wilderness, 2013.

Iguanodon



type	date	filename	size	author
photograph	17.10.2021	IMG_2711.jpg	4,66 MB	Michiel De Cleene

category
angst, animal, book, botany, dusk, mistake, tree, trompe l'oeil, wind

15:16:45

I drove through the neighborhood seeking evidence of the disruption using a power outage map as a compass. Winding through quiet streets, I stumbled upon a lone blue PG&E truck idling opposite a charred utility pole with fragments of wood and wire strewn across the pavement. I parked my car and walked toward the truck to ask the driver what had happened. He pointed to the top of the pole where a porcelain insulator dangled precariously from a high-voltage line. “Tracking,” he said curtly. “Is that like a short circuit?” I asked. “Kind of,” he replied before pausing. He finally elaborated, explaining that the problem arises when moisture from morning fog settles on power lines, creating a pathway for electricity to arc across components.

He then input something into a handheld device before driving away, leaving the repair for another service team to complete. I gathered the debris intending to collect the remaining components that comprise a utility pole, each having failed in one form or another. I shipped the fragments to Maziar the following week.

Notes

- Mathew Kneebone is an artist based in San Francisco. His interdisciplinary practices takes different forms, all in relation to an interest in electricity and technology. He teaches studio and thesis writing at California College of the Arts.

Tracking



type	date	filename	size	author
photograph	24.02.2023	02_tracking.jpg, 03_tracking.jpg	3,51 MB, 324 KB	Mathew Kneebone

category
automobile, collecting, encounter, hand, impact, map/plan, precipitation, repair, technology

15:16:57

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15:16:57

This video-still is taken from a documentary about ‘Le Coin du Balai – De Bezemhoek’, a Brussels neighborhood on the edge of the Sonian Wood. Historically, the inhabitants had the exclusive right to harvest young shoots of trees to make and sell brooms. In 1976, filmmaker Willy Biesemans captured the last broom-maker, still in possession of this vernacular knowledge.

Nowadays, the Sonian Wood is commonly understood as a place of natural beauty surrounding the city. The wood the forest produces is managed as a chain of production and sold in public auction to the best buyer. The bulk of the forest’s produce is exported abroad and eventually imported back as manufactured goods.

Notes

- Clementine Vaultier’s interests, although trained as a ceramist, are in the warm surroundings of the fire rather than the production it engenders.

Sources

- Biesemans, W. *De Bezemhoek.* 1976 (YouTube – De Bezemhoek)

Learning broom-making again



type	date	filename	size	author
screenshot	16.08.2022	clementine_learning_broommaking_again.png	3 MB	Clémentine Vaultier

category
botany, economy, landscape, tree

15:17:09

‘The saw cuts are sloppy and appear to be made in a haste.[1] The cuts are situated at a height of approximately seventy centimetres from the ground. The hill’s protected woods have seen an increase in these scattered traces of illegal logging since a rise in tax on heating fuel in October 2012. Many Greeks set about logging illegally in protected woods, mostly in the colder North of the country, but also here in Egaleo, a western suburb of Athens.’

Notes

1 

- First published in: De Cleene, M. *Reference Guide*. Amsterdam: Roma Publications, 2019

Traces of logging on Mount Egaleo



type	date	filename	size	author
photograph	03.02.2023	mt_eg_003.tif, mt_eg_004.tif	88 MB, 86,40 MB	Michiel De Cleene

category
economy, encounter, government, landscape, Reference Guide, tree

15:17:21

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Traces of logging on Mount Egaleo

