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

Your path through the collection lead along Moulds for speculation, Index, Une étoile est-elle un document?, Lemon, Une étoile est-elle un document?, Dust, Backpack, This Year’s Model, We Welcome Comments, Quarry, A Seismic Change, Dome, A Seismic Change, Shelter, Marmara, Shelter, Anraum, Mammoth Tree and the Golden Spurs

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 13.09.2022 11:16, printed on ____ and contains 18 documents on 38 pages. (https://the-documents.org/log/13-09-2022-4363/)

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.



In Veurne, at the bakery museum, old *speculaas* moulds are presented in an almost religious fashion. Looking at these wooden blocks, they appear to be the negatives to Romanesque sculptures.

How does it feel to be conserved and showcased when your nature is to be a tool? What would it mean to re-use them, to fill those empty molds, to shape something new without altering the matrix, to project what it would be like, to try out recipes and different baking, to learn from it and enjoy the results together? What scenes are even depicted? We lost part of their meaning, we could dig further, browse the books, ask our grandparents and collectively invent whatever narrative they might hold.

Notes

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

Moulds for speculation



type	date	filename	size	author
photograph	12.09.2022	clementine_mold_for_speculation.JPEG	1,5 MB	Clémentine Vaultier

category
archaeology, collecting, decoration, food

10:28:52

In John Berger and Jean Mohr's groundbreaking book *Another Way of Telling*, the index at the end gives information on the images printed throughout the book. Most of them are Jean Mohr's. In the section 'If each time…' – a wordless sequence of images which aims to develop an alternative way of telling a story – some images are referenced as 'documents'. The information is sparse. On page 138, the index states, there is a 'Document, detail'. It features a closeup of a knitted piece of fabric. It appears to be the same picture as seen on the first page of the section (p. 135), where it is printed beneath another image – a photo by Mohr of hands knitting. On this occasion, the image is indexed as 'Document'.

Sources

Berger, J. & J. Mohr. *Another Way of Telling*. London / New York: Writers and Readers, 1982.

113 Baby at breast (photo: Saul Landau)
123 Boy sleeping, May 25, 1912, Budapest (photo: André Kertesz)
125 Friends, September 3, 1917, Esztergan (photo: André Kertesz)
127 Lovers, May 15, 1915, Budapest (photo: André Kertesz)

If each time . . .
(All photos are by Jean Mohr unless otherwise indicated.)

135 J.'s hands
135 Document
136 A spring, Haute-Savoie
137 A spring in the *alpage*, Haute-Savoie
138 Document, detail
139 In a meadow, Val d'Aoste
139 Document, Russian painting
140 Village in the Tatry Mountains, Poland
141 Poland
142 Mother and child's hand, Great Britain
143 Poland
144 Document
145 A spring
146 J.'s hands
147 Paris
148 Tunisia
149 Geneva, bird tracks
150 School in the Township of Mieussy
151 Rabbit skeletons, Haute-Savoie
152 *Ibid*
153 Katya (photo: John Berger)
154 School
156 Foundation of a chalet, Norway
157 Document
158 Children going to the dairy, Fribourg, Switzerland
158 On the road to Sommand, Haute-Savoie
159 *Ibid*
160 Six in the morning at the dairy, Haute-Savoie

type scan
date 18.02.2021
filename Document_2021-02-18_092842.jpg
size 541KB
author Arnout De Cleene
category book, cloth
10:53:36

In the introduction to her book *Qu'est-ce que la documentation?*, French 'documentalist' Suzanne Briet asks what a document is. In a scrappy scan of her book I found online I am highlighting almost everything she writes. Is a star a document? Briet says it isn't. But the catalogues and photographs of stars are. When I quickly opened the file with Apple's 'Preview' application to check the above paraphrase, the highlighted sentences were illegible.

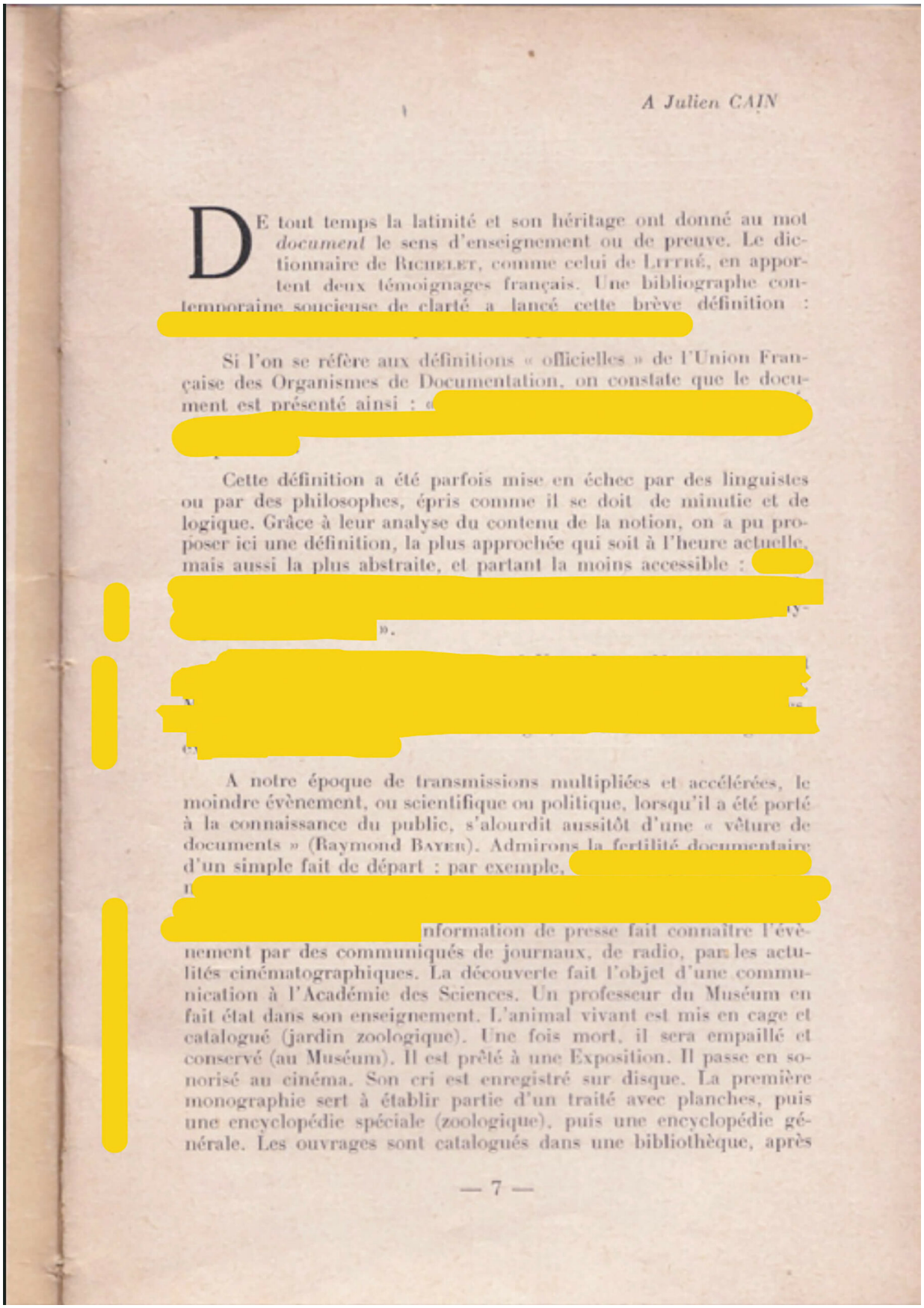
Notes

Briet is cited in Lisa Gitelman's *Paper Knowledge* (2014).

Sources

Briet, S. *Qu'est-ce que la documentation?* Paris: Edit, 1951. Online: http://martinetl.free.fr/suzannebriet/questcequeladocumentation/briet.pdf

Une étoile est-elle un document?



A Julien CAIN

DE tout temps la latinité et son héritage ont donné au mot *document* le sens d'enseignement ou de preuve. Le dictionnaire de RICHELET, comme celui de LITTRÉ, en apportent deux témoignages français. Une bibliographe contemporaine soucieuse de clarté a lancé cette brève définition :

Si l'on se réfère aux définitions « officielles » de l'Union Française des Organismes de Documentation, on constate que le document est présenté ainsi : «

Cette définition a été parfois mise en échec par des linguistes ou par des philosophes, épris comme il se doit de minutie et de logique. Grâce à leur analyse du contenu de la notion, on a pu proposer ici une définition, la plus approchée qui soit à l'heure actuelle, mais aussi la plus abstraite, et partant la moins accessible :

».

A notre époque de transmissions multipliées et accélérées, le moindre évènement, ou scientifique ou politique, lorsqu'il a été porté à la connaissance du public, s'alourdit aussitôt d'une « vêture de documents » (Raymond BAYER). Admirons la fertilité documentaire d'un simple fait de départ : par exemple,

nformation de presse fait connaître l'événement par des communiqués de journaux, de radio, par les actualités cinématographiques. La découverte fait l'objet d'une communication à l'Académie des Sciences. Un professeur du Muséum en fait état dans son enseignement. L'animal vivant est mis en cage et catalogué (jardin zoologique). Une fois mort, il sera empaillé et conservé (au Muséum). Il est prêté à une Exposition. Il passe en sonorisé au cinéma. Son cri est enregistré sur disque. La première monographie sert à établir partie d'un traité avec planches, puis une encyclopédie spéciale (zoologique), puis une encyclopédie générale. Les ouvrages sont catalogués dans une bibliothèque, après

— 7 —

type	date	filename	size	author
screenshot	17.05.2021	Schermafbeelding 2021-05-13 om 11.41.58.png	201KB	De Cleene De Cleene

category
astronomy, book, mistake, replica/copy

10:58:40

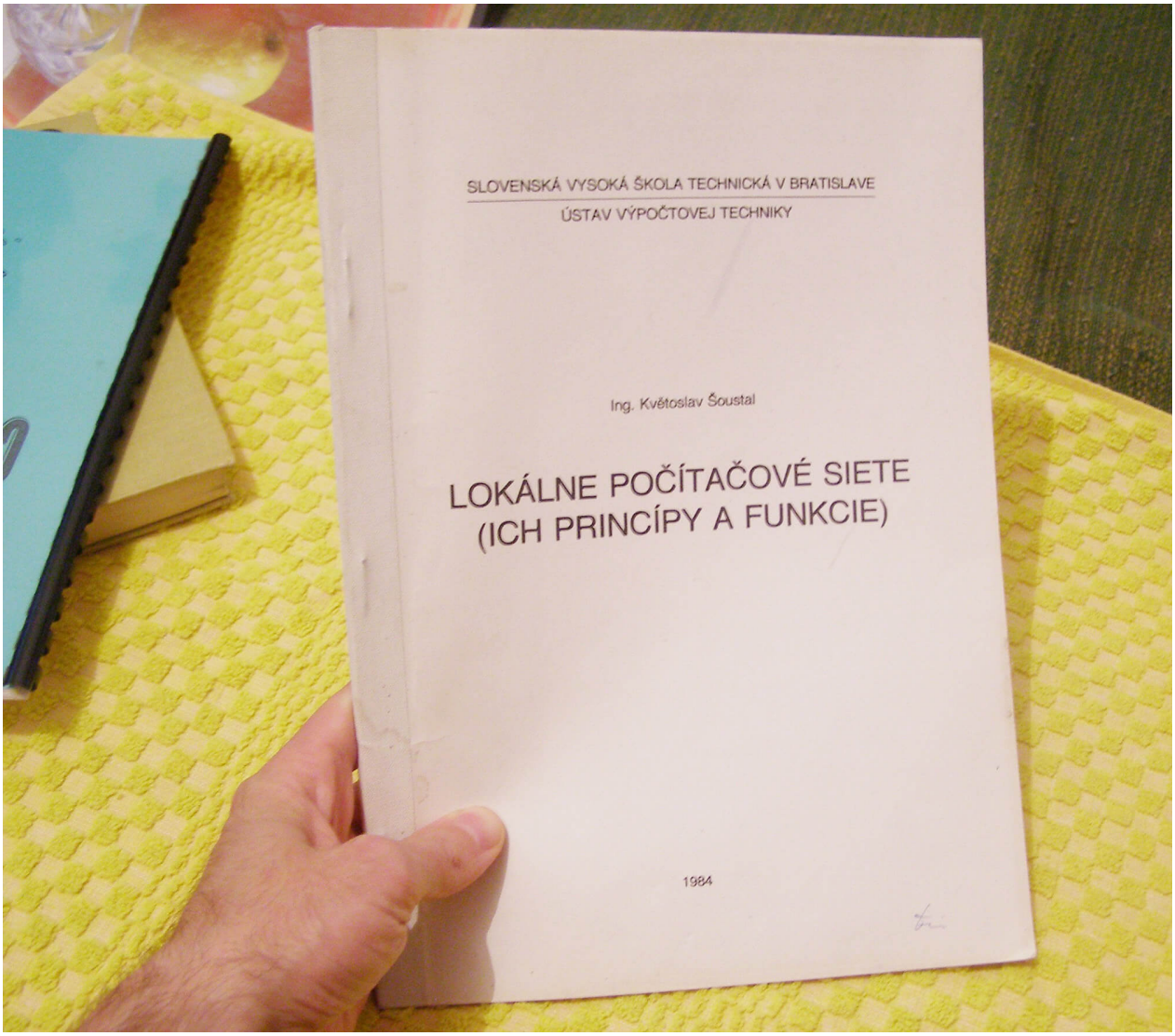
Depending on the language one chooses, the Wikipedia entry for ‘document’ shows a different picture. The French-language page shows what appears to be a Slovenian thesis written in 1984. The caption states it is a ‘book of Czechoslovak computer science author Květoslav Šoustal about computer networks’. The image was uploaded by Kelovy, a Slovakian mushroom-picker.

The anonymous hand rests on a lemon-yellow tablecloth, on which a yellow book and a blue binded file lie. The top left corner is the most intriguing, however: the tablecloth seems to be draped over a lemon, alongside a drinking glass. The cloth, however, does not get shaped by the lemon. Nor does the shadow-side of the lemon coincide with the shadow the other documents throw on the tablecloth. A closer look seems to indicate that the lemon is in fact an image of a lemon, printed on a plastic napkin.

The Russian wikipedia shows the image of a lease agreement. The German wikipedia for ‘document’ is text only.

Sources

https://fr.wikipedia.org/wiki/Document#/media/Fichier:KVETOSLAV_SOUSTAL_BOOK.JPG, created October 3, 2006 / original in original: paper, 1984



type	date	filename	size	author
photograph	23.12.2020	KVETOSLAV_SOUSTAL_BOOK.JPG	956KB	Arnout De Cleene

category
book, encyclopaedia, fruit, food, trompe l'oeil, cloth, manual, technology

10:59:24

In the introduction to her book *Qu'est-ce que la documentation?*, French 'documentalist' Suzanne Briet asks what a document is. In a scrappy scan of her book I found online I am highlighting almost everything she writes. Is a star a document? Briet says it isn't. But the catalogues and photographs of stars are. When I quickly opened the file with Apple's 'Preview' application to check the above paraphrase, the highlighted sentences were illegible.

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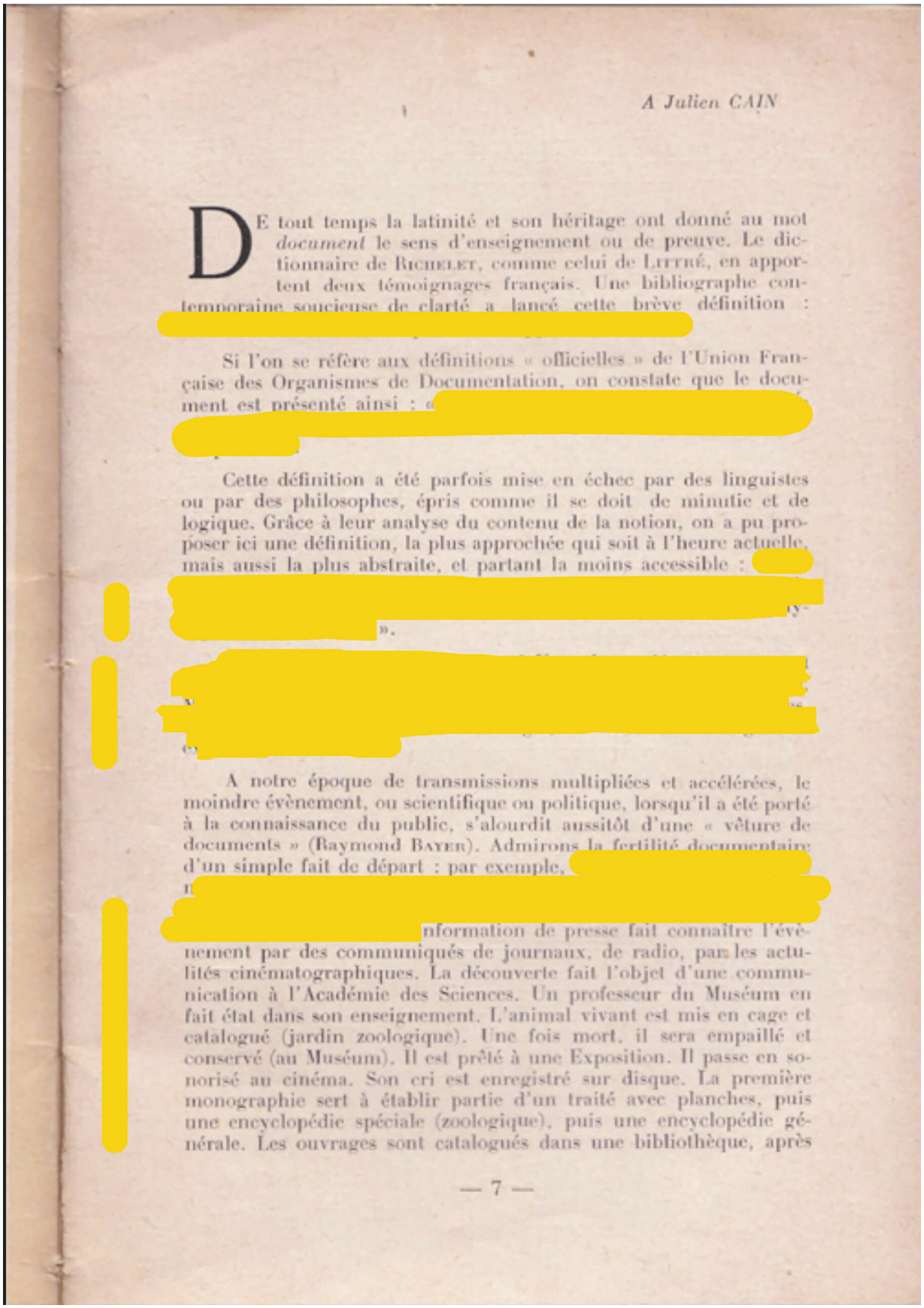
Sources

Briet, S. *Qu'est-ce que la documentation?* Paris: Edit, 1951. Online: http://martinetl.free.fr/suzannebriet/questcequeladocumentation/briet.pdf

Une étoile est-elle un document?



A Julien CAIN

DE tout temps la latinité et son héritage ont donné au mot *document* le sens d'enseignement ou de preuve. Le dictionnaire de RICHELET, comme celui de LITTRÉ, en apportent deux témoignages français. Une bibliographe contemporaine soucieuse de clarté a lancé cette brève définition :

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A notre époque de transmissions multipliées et accélérées, le moindre évènement, ou scientifique ou politique, lorsqu'il a été porté à la connaissance du public, s'alourdit aussitôt d'une « vêture de documents » (Raymond BAYER). Admirons la fertilité documentaire d'un simple fait de départ : par exemple,

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type	date	filename	size	author
screenshot	17.05.2021	Schermafbeelding 2021-05-13 om 11.41.58.png	201KB	De Cleene De Cleene

category
astronomy, book, mistake, replica/copy

11:03:53

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

11:03:58

_44A6588.dng
At 13:26:43 I took a photograph of a concrete building without windows in an industrial zone just south of Brussels.

_44A6590.dng
At 16:46:15 I photographed a succession of office buildings in the same industrial zone.

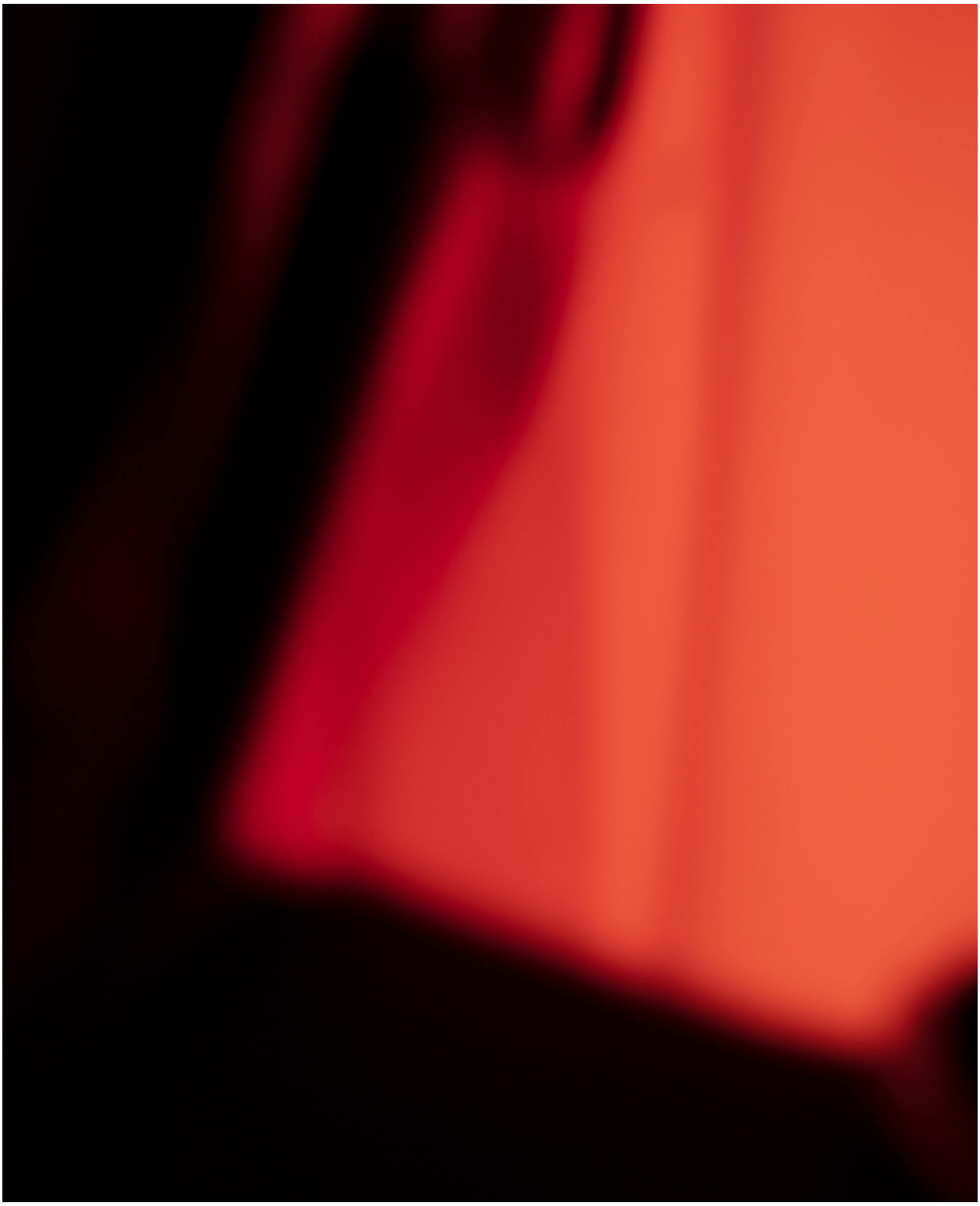
_44A6589.dng
I must have walked about 1 kilometer between the concrete building without windows and the section of the industrial zone with the offices. At 13:43:49, the camera, safely stored in my backpack, recorded 0.4 seconds of the 20 minutes it took me to get there.

In *The Snows of Venice*, Alexander Kluge wonders whether he can take the liberty to conjure up what the sky looked like on 31 December 1799, as Schiller made his way to Goethe's house. He goes on by saying that, historically, there's a 'LACK OF SENSORY ATTENTION AT CRUCIAL MOMENTS'.[1] There are exceptions, though, like the cameraman that was sent out to document the fireworks on New Year's Day 2000. The camera was turned on prematurely. The batteries were used up by midnight, but 'certain gray tones, however, filtered through the cracks of its protective case, conveyed the motion of the walking cameraman, the transportation. The incompletely shut, low-information container was documented exactly […] To this day it provides inexact testimony as to the qualities of the leather of a twenty-first century carrying case and the precise sensitivity to light and dark demonstrated by a twenty-first century recording medium.'[2]

Sources

1 Lerner, B., Kluge, A. *The Snows of Venice*. Leipzig: Spector Books, 2018, p. 53
2 Ibid.

org Backpack



type	date	filename	size	author
photograph	15.02.2022	_44A6589.dng	37,87 MB	Michiel De Cleene

category
architecture, data storage, mistake, packaging, technology

11:04:43

the-documents.c

‘Because there is a kind of technological beauty to it.’
[…]
‘Yes, a perfect combination of the analogous on the one hand, and a kind of state of the art-futuristic cool on the other hand. It was elegant (unlike audio-cassettes), you could see the disc upon which your music was written (unlike the unfathomable MP3), it was less fragile than a CD(-R), and conveniently sized (you could hold it in the palm of your hand, slip it into your pocket). It had a kind of Mission Impossible-esque gadget feel to it. It had the aura of being permanently ahead of its time, but not in a far-fetched sci-fi kind of way. It was *real*.’
[…]
‘You mean the clicks. Yes, it had a sound of its own. A pleasant sound – the hard plastic hitting the hard plastic sleeve. The slidable, uhm, metal thing. The small read/write handle at the side. The small disc that was just a little bit loose. It – without being played – looked, felt and sounded like, like data, yes, like palpable data.’
[…]
‘Not any more.’
[…]
‘My uncle’s Elvis Costello *This Year’s Model* LP with way too little bass-sounds. *Watching the detectives*, to be precise.’



type	date	filename	size	author
scan	26.12.2020	Handgeschreven_2020-12-26_141512.jpg	608KB	Arnout De Cleene

category
data storage, music, technology, family

11:05:09

Robert Nemiroff and Jerry Bonnell's lesser known project (R.N. and J.B. being the creators of Astronomy Picture of The Day), was making websites containing over a million of digits of square roots of irrational numbers, e.g. seven. 'They were computed during spare time on a VAX alpha class machine over the course of a weekend. […] We believe these are the most digits ever computed for the square root of seven on or before 1 April 1994.' Elsewhere, R.N. states: 'They are not copyrighted and we do not think it is legally justifiable to copyright such a basic thing as the digits of a commonly used irrational number.' If one wanted to get a copy of the 10 million digits of the square root of the number e R.N. and J.B. computed in their spare time, one can send an email to R.N. at nemiroff@grossc.gsfc.nasa.gov.

Sources

- https://apod.nasa.gov/htmltest/gifcity/sqrt7.1mil
- https://apod.nasa.gov/htmltest/rjn_dig.html
- https://apod.nasa.gov/htmltest/rjn.html

org We Welcome Comments

What follows are the first 1 million digits of the square root of 7. Actually, slightly more than 1 million digits are given here. These digits were computed by Robert Nemiroff (George Mason University and NASA Goddard Space Flight Center) and checked by Jerry Bonnell (University Space Research Association and NASA Goddard Space Flight Center). They were computed during spare time on a VAX alpha class machine over the course of a weekend. We do NOT guarantee the accuracy of these digits. Although these digits have been checked once we encourage others to check them as well. We believe these are the most digits ever computed for the square root of seven on or before 1 April 1994. If anyone is aware of more digits we ask them to please alert us of their existence. We have computed at least 10 million digits of the square root of two as well as several digits of the number e and the square roots of other numbers. These are available on this mosaic server (URL: http://antwrp.gsfc.nasa.gov/htmltest/rjn.html). We welcome comments.

- Robert Nemiroff and Jerry Bonnell

The square root of seven =

2.64575131106459059050161575363926042571025918308245018036833445920106882323028362776039288647454361061506457833849746309574352988862721478442739055588010772271715072972832389229968959486508726070097805420372382802371594110034193911600157852559630594574103515239680271640737379907404158151990440347431945367139973059700505139969223754561609711902737815499163328828770400065757067465196349775208379381811461309087647378659562433057994798128163230705483650107715617946361191553454536477494820593090494849834033989002104786166733279503693924622571705371649257875483229073249267134698029894990803774825110922789556889791980881483409083168525133535829539172211770714414974576907081989444441458972284741400303502353203719487073826293185193640908322805964627837610219597941970890963546958613411817930678162136084910167783532125563346349002189814604225592950366956241869273732771502208752309966469813203212818945478568020950635962446628550076190504139350447437123488522332773625100450596210806723346981200043005144902512062573117591154231944596726049783340434468372563617825504816087940620551148639783305501636947007638773374519511658095220474202064982102444056001996590904100285534069110102261166807200774830703326138428262968095024707946564963443368305197088203480504864472623179308769572248937752111978837600784560390365880942159929250105775368235600172007406523692473209967419778002535708540617794442886681589731184938101638162073015642647016298410996900713413237981884776477699543911119459676703369724524753677401002458265159307752816300547933971750801789952056528444779619430451250289043297061050874604492966897542257133380633247034508888234275409806214511439553803393190705392738145206043352381803893332947314790580556707041610687228781045299576966330351332950470424550251050078964550255227185792337092182199184393253778138678565014379089413002099040860186605228131329821735251716419633617853080179022873400337109527257364286509220359163438202739763365509667141778162928942798848539510768191021681169967717678086379341066789750921705042155864437068765293489932244224027364979290666842070305782257110537944215790013280304078494579431518120466309284152592404683652828027224585307784158942389739555909595634913574951097576747819755905337269393652143126822290957098650613717945272167719825544228804605230745548831081332504149932783468182066583447383366862454456169497251774270254688591746231942309355060388992353556344658729225073622282842982152879036238475955558616437554720273615180082614498169117479461063184565230762569134441086855199998285163396074571797082972776495645142655658205126240305961633868338746134237463526431296594527010213721721748991435529320495750971142594272079889296652304988759395253781214557231933103069084019494211870851520573411621410577541691724580496236951293292664758385719334312550616097509003957512063487575979549295499224726634074018815634940531052960446587556462094333894794176239562835634971380169473222006679162129343597367110058760864737157588168412296950086293708869541812769576570621864759370589074622717767431598986793495542319038774222444613699306088875639565284339127439923238796883290620707159812391814019753237662387421883371070328532277114218626447923844393123031787002180215626399873384745310334599360689983763324590069081675889882735572130478851132714468724152035311133859228865134587481955304126432221367858385542359

type	date	filename	size	author
screenshot	01.05.2021	Schermafbeelding 2021-05-01 om 16.44.39.png	340KB	Arnout De Cleene

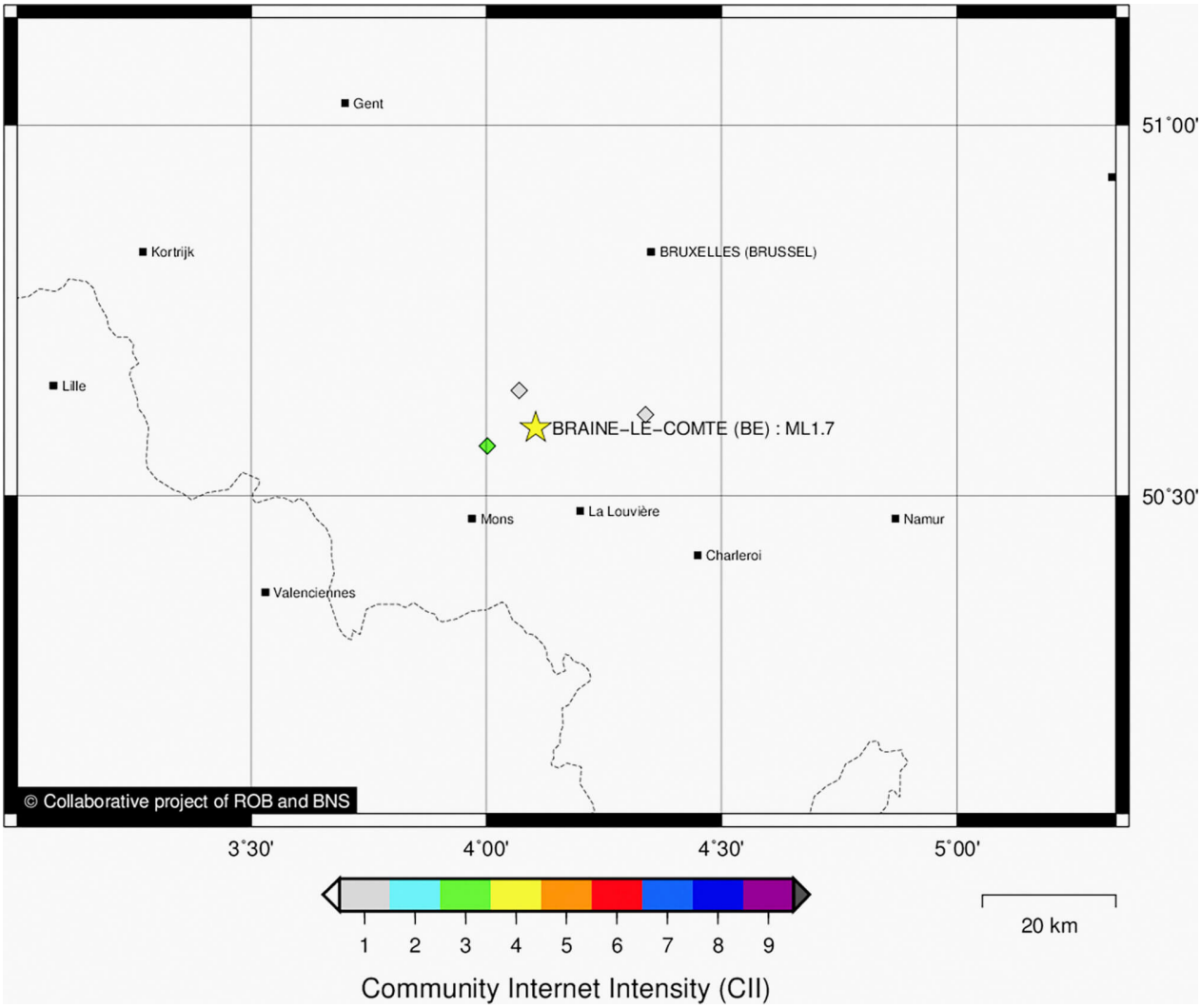
category
astronomy, archive, data storage, irrational numbers, mathematics

11:06:23

On May 6th 2020, 14h06 and 31 seconds, the Belgian Seismological Institute records an earthquake with a 1,7 magnitude in the region of Braine-Le-Compte. Three reactions from people in the neighbourhood, filed by the Institute, confirm the official seismological recordings. The Institute's website classifies the earthquake as a 'quarry blast'.

Sources

http://seismologie.be/nl/seismologie/aardbevingen-in-belgie/en130qj1o



type	date	filename	size	author
screenshot	16.02.2021	9980.png	45KB	Arnout De Cleene

category
data storage, interference, map/plan, scale, seismology, technology

11:12:31

the-documents.c

The road down from the top of Mount Vesuvius, at Atrio Del Cavaillo. The sun sets. The last tourist bus has headed down. Then the headlights of the guardian’s car swing their way down. It must be freezing. I am holding an orange-sized piece of petrified lava, probably stemming from the 1872 or 1944 eruption. A kilometer further down the road, the old Observatory is empty. Nowadays, monitoring seismic changes is done in a research centre in the city of Naples. Their seismographic registrations can be followed online, in real time. Two headlights swirling along the slopes, underneath me, are coming upwards.

A Seismic Change



type	date	filename	size	author
audio	15.01.2021	A seismic change.mp3	862KB	Arnout De Cleene

category
automobile, data storage, dusk, seismology, Vesuvius

11:13:09

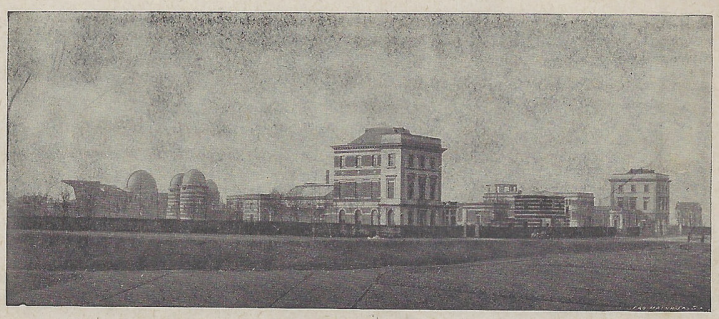
A visit to the Royal Observatory of Belgium, in Ukkel. Most of the domes are damaged and need repairing. Only a few telescopes are in use. It is difficult to find a good spot from which to film the site. When we asked the people at the Royal Meteorological Institute – the Observatory's neighbouring institution – if we could access their building's roof to film the observatory, the answer was 'no'.

Notes

I (M.D.C.) remember there was a fire nearby. We couldn't see the flames, but a tall dark plume of smoke rose above the trees lining the site. We didn't insist any longer and ceased our attempt to access the roof, hoping we might find a good spot to film the smoke with a dome in the foreground.

Sources

Kesteloot, J. *Leerboek van Cosmografie voor Middelbaar en Lager Normaal Onderwijs* (derde vermeerderde uitgave). Brugge: Firma Karel Beyaert, 1948.



Cliché v. d. Koninklijke Sterrenwacht, Ukkel.

Fig. 1. — Algemeen zicht op de Koninklijke Sterrenwacht te Ukkel.

De telescopen zijn onder de goed merkbare koepels opgesteld.

III

type	date	filename	size	author
scan	15.05.2021	Foto_2021-05-18_205934.jpg	2,1MB	De Cleene De Cleene

category
architecture, astronomy

11:13:49

the-documents.c

The road down from the top of Mount Vesuvius, at Atrio Del Cavaillo. The sun sets. The last tourist bus has headed down. Then the headlights of the guardian’s car swing their way down. It must be freezing. I am holding an orange-sized piece of petrified lava, probably stemming from the 1872 or 1944 eruption. A kilometer further down the road, the old Observatory is empty. Nowadays, monitoring seismic changes is done in a research centre in the city of Naples. Their seismographic registrations can be followed online, in real time. Two headlights swirling along the slopes, underneath me, are coming upwards.

A Seismic Change

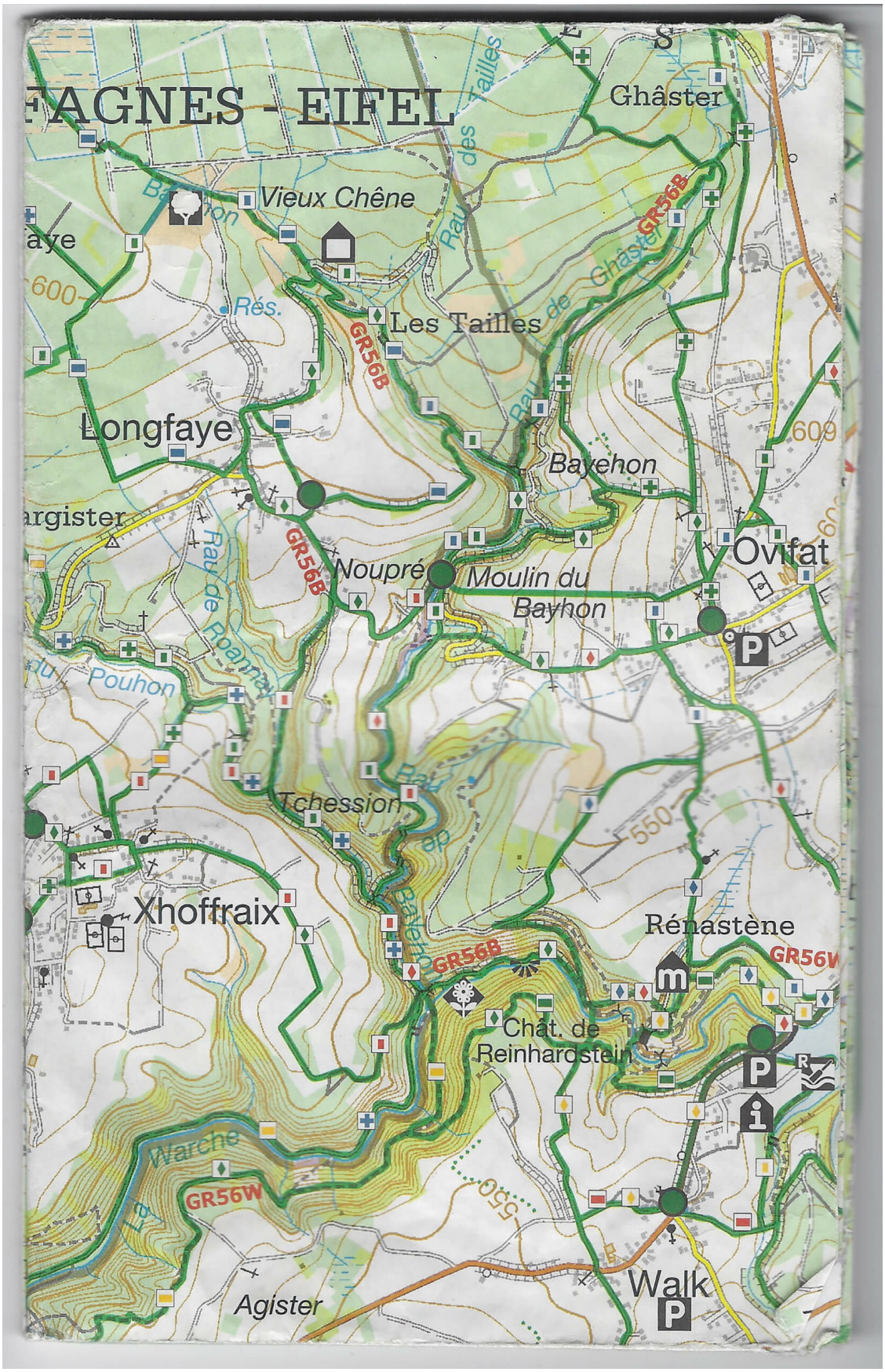


type	date	filename	size	author
audio	15.01.2021	A seismic change.mp3	862KB	Arnout De Cleene

category
automobile, data storage, dusk, seismology, Vesuvius

11:14:41

The paths in the valley of the Bayehon are covered with ice. We are making our way down towards the valley of the Ghâster. The temperature is minus 15 degrees Celsius. The water in our drinking bottles is frozen. We are betting on the shelter indicated on the map (*Au Pied des Fagnes, Carte De Promenades,* 1:25.000, Institut Geographique National) to pitch our tent. There is almost no wind, but every breath of air feels like we're being hit with a thousand needles. What the map indicates as a shelter appears to be a picnic table.



type	date	filename	size	author
scan	14.02.2021	Handgeschreven_2021-02-14_142153.jpg	2,1MB	Arnout De Cleene

category
map/plan, mistake, scale, sign, wind, precipitation

11:14:46

Fairly detailed map of the two major marble quarries on the island of Tinos, Greece. The spontaneous route-advice was prepared by a local marble worker, P.D., in the Karia region of the island on a locally extracted, green marble slab. The waved lines represent roads traversing uphill, while the straight lines represent roads following a contour line of the topography.

‘Tell your friend that the wine is for girls; it’s very sweet,’ the marble worker alerted my travel companion K.S. after offering us local sweet wine. The workshop smelled like boiled meat and bones.

Notes on map from left to right, top to bottom:

1. Towards Vathi
2. Quarry
3. incomprehensible
4. Towards Vathi Bleu
5. Isternia
6. Pirgos

Notes

Márk Redele pursues projects that fundamentally relate to architecture and its practice but rarely look like architecture. www.markredele.com

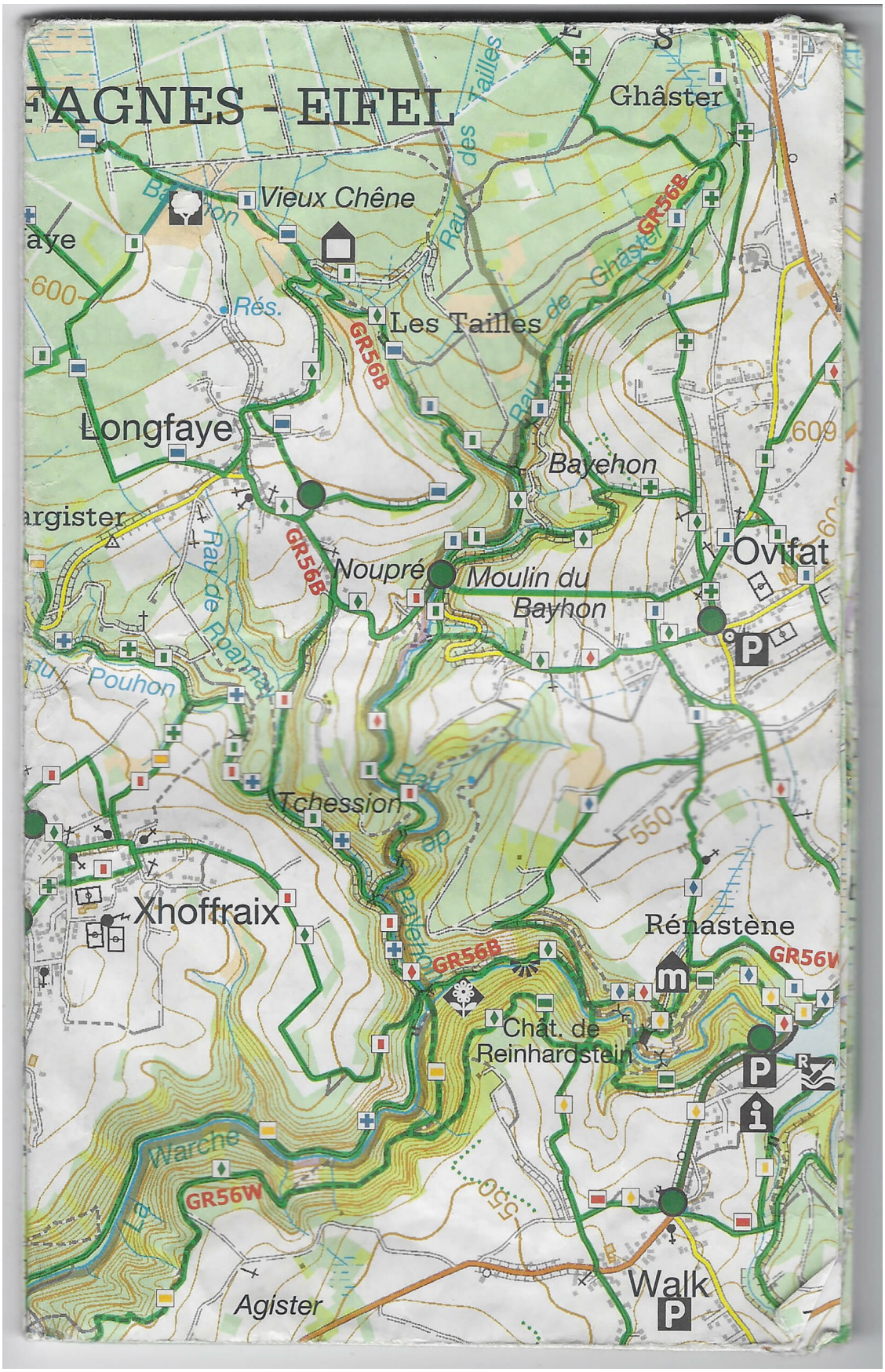


type	date	filename	size	author
photograph	19.11.2021	marmar_.jpg	3,47 MB	Márk Redele

category
book, map/plan, marble, sign, hand

11:15:00

The paths in the valley of the Bayehon are covered with ice. We are making our way down towards the valley of the Ghâster. The temperature is minus 15 degrees Celsius. The water in our drinking bottles is frozen. We are betting on the shelter indicated on the map (*Au Pied des Fagnes, Carte De Promenades,* 1:25.000, Institut Geographique National) to pitch our tent. There is almost no wind, but every breath of air feels like we're being hit with a thousand needles. What the map indicates as a shelter appears to be a picnic table.



type	date	filename	size	author
scan	14.02.2021	Handgeschreven_2021-02-14_142153.jpg	2,1MB	Arnout De Cleene

category
map/plan, mistake, scale, sign, wind, precipitation

11:15:59

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

11:16:05

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

11:16:10