

Dataviz Challenges

Christopher Pietsch

Media Impact

Wie bekannt sind Meteoriten im Internet ?
Vergleich Masse zu Media Impact
mit Luis Grass

Google, Bing, Youtube, Flickr, Twitter

Media Impact

Wie bekannt sind Meteoriten im Internet ?
Vergleich Masse zu Media Impact
mit Luis Grass

Google, Bing, Youtube, Flickr, Twitter

FOLDERS

- impact
 - casper
 - captcha
 - download
 - captcha.log
 - error.log
 - googlelinks.js
 - goglematch.js
 - names.csv
 - read.js
 - data
 - node
 - google.js
 - keyword.js
 - output.tsv
 - read.js
 - redit.js
 - php
 - data
 - meteoritessize.csv
 - lib
 - crawl.php

```
read.js error.log
60 };
61
62 var lastIndex = parseInt(logStream.
63 goToLine(lastIndex);
eadLine())
+name+
+ Math.floor(
gents[Math
nt,'INFO')
Agent);
://www.goo
).dump(res
ame+'" met
h.floor(Ma
e('google.
form[action=
+Math.floor(
Math.floor(
) {
valuate(fun
ent.querySe
Date().ge
Captcha',
'captcha'
444 Bischt7 be
no captcha
done
445 Woodbine
no captcha
done
446 Jackalsfontein
no captcha
done
447 Bagnone
no captcha
done
448 Sukhoj Liman
no captcha
done
449 Dresden (Ontario)
no captcha
done
450 Red Rock
no captcha
done
451 Roy (1933)
no captcha
done
452 Gomez
no captcha
done
453 Rancho de la Pila (1882)
no captcha
done
454 Harrisonville
no captcha
done
455 Cuero
no captcha
done
456 Lakewood
no captcha
done
457 Osseo
```

read.js — impact

medienwand CoreServices Downloads node_modules casper

FAVORITEN

- Schreibtisch
- Dropbox
- AirDrop
- chrissie
- Programme
- Dokumente
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- Camera Uploads
- Sites
- projects
- openFrameworks
- bin
- faceTest

GERÄTE

- Entfernte CD/DVD

Name	Änderungsdatum	Größe
download	Heute 18:31	--
captcha	Heute 18:15	--
.DS_Store	Heute 17:52	6 KB
filled1368461743264.png	Heute 18:15	57 KB
1368461693041.png	Heute 18:14	56 KB
filled1368461452417.png	Heute 18:10	57 KB
1368461402216.png	Heute 18:10	56 KB
filled1368461205797.png	Heute 18:06	56 KB
1368461155592.png	Heute 18:05	56 KB
1368461111204.png	Heute 18:05	52 KB

Geben Sie die folgenden Zeichen ein, um fortzufahren:



Über diese Seite

Unsere Systeme haben ungewöhnlichen Datenverkehr aus Ihrem Computernetzwerk festgestellt. Diese Seite überprüft, ob die Anfragen wirklich von Ihnen und nicht von einem Robot gesendet werden. [Warum?](#)

Der kopflose Browser

Node.JS + Casper.JS + Spooky.JS + phantom.JS

Untitled spreadsheet

File Edit View Insert Format Data Tools Help All changes saved in Drive

Comments Share

	A	B	C	D	E	F	G
1							
2							
3	alaska	https://www.google.de/search?output=search&sclient=psy-ab&oq=&gs_l=&pbx=1&q=alaska meteorite	Ungefähr 1.440.000 Ergebnisse	1440000	1440000		
4							
5							
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10							
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21	Google scraped Google						
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26							
27							

fr3ak × google × Class File - Google Apps S × Class SpreadsheetApp - Go × g spreadsheet export csv sc × Tutorial: Interacting With Y ×

https://script.google.com/macros/d/MoJ6eq7tRgbu-iBzGgqMQ1QOcAmJdrOet/edit?template=default

Apps misc Tim Buckley - Films GMUNK (munkowitz) tumblr | GMUNK YouTube video facedetection Eingabefehler coding cool jtnimoy: The Work of brainmachine

Chris Pietsch

google

File Edit View Run Publish Resources Help

myFunction

Code.gs

```
function myFunction() {
  var doc = SpreadsheetApp.create('Hello World');

  var name = "alaska";
  var results = "=substitute(substitute(importXml(CONCATENATE(\"https://www.google.de/search?output=search&sclient=psy-ab&oq=&gs_l\"), doc.appendRow([name, results]));
  doc.getActiveSheet();
  Logger.log(doc.getUrl());

  var fileName = "test.csv";
  var csvFile = convertRangeToCsvFile_(doc,fileName);
  // Create a file in the Docs List with the given name and the CSV data
  var csv = DocsList.createFile(fileName, csvFile);

  Logger.log(csv.getUrl());
}

function convertRangeToCsvFile_(doc,csvFileName) {
  // Get the selected range in the spreadsheet
  var ws = doc.getDataRange();
  try {
    var data = ws.getValues();
    var csvFile = undefined;

    // Loop through the data in the range and build a string with the CSV data
    if (data.length > 1) {
      var csv = "";
      for (var row = 0; row < data.length; row++) {
        for (var col = 0; col < data[row].length; col++) {
          if (data[row][col].toString().indexOf(",") != -1) {
            data[row][col] = "\"" + data[row][col] + "\"";
          }
        }
      }
    }
  }
}
```

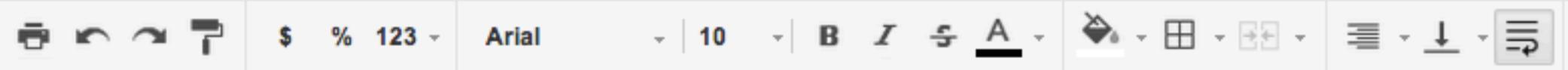
Google Script

spreads/280

[Comments](#)[Share](#)

File Edit View Insert Format Data Tools Help

Last edit was yesterday at 12:09 AM



	A	B	C	D	E	F
1	280	10033	Emmaville	Loading...		
2	281	10038	Enshi	Loading...		
3	282	10039	Ensisheim	Loading...		
4	283	10041	Épinal	Loading...		
5	284	10042	Erakot	Loading...		
6	285	10043	Erevan	Loading...		
7	286	10044	Ergheo	Loading...		
8	287	10049	Erxleben	Loading...		
9	288	10051	Esnandes	Loading...		
10	289	10055	Essebi	Loading...		
11	290	10059	Estherville	Loading...		
12	291	10074	Farmington	Loading...		
13	292	10075	Farmville	Loading...		
14	293	10078	Favars	Loading...		
15	294	10079	Fayetteville	Loading...		
16	295	10080	Feid Chair	Loading...		
17	296	10081	Felix	Loading...		
18	297	10086	Fenghsien-Ku	Loading...		
19	298	10088	Ferguson	Loading...		
20	299	10091	Fermo	Loading...		
21	300	10107	Fisher	Loading...		
22	301	10111	Florence	Loading...		
23	302	10119	Forest City	Loading...		
24	303	10120	Forest Vale	Loading...		
25	304	10123	Forksville	Loading...		
26	305	10163	Forsbach	Loading...		
27	306	10164	Forsyth	Loading...		

Google Spreadsheet

spreads/280

[Comments](#)[Share](#)

File Edit View Insert Format Data Tools Help

Last edit was yesterday at 12:09 AM



\$ % 123

Arial

10

B

I

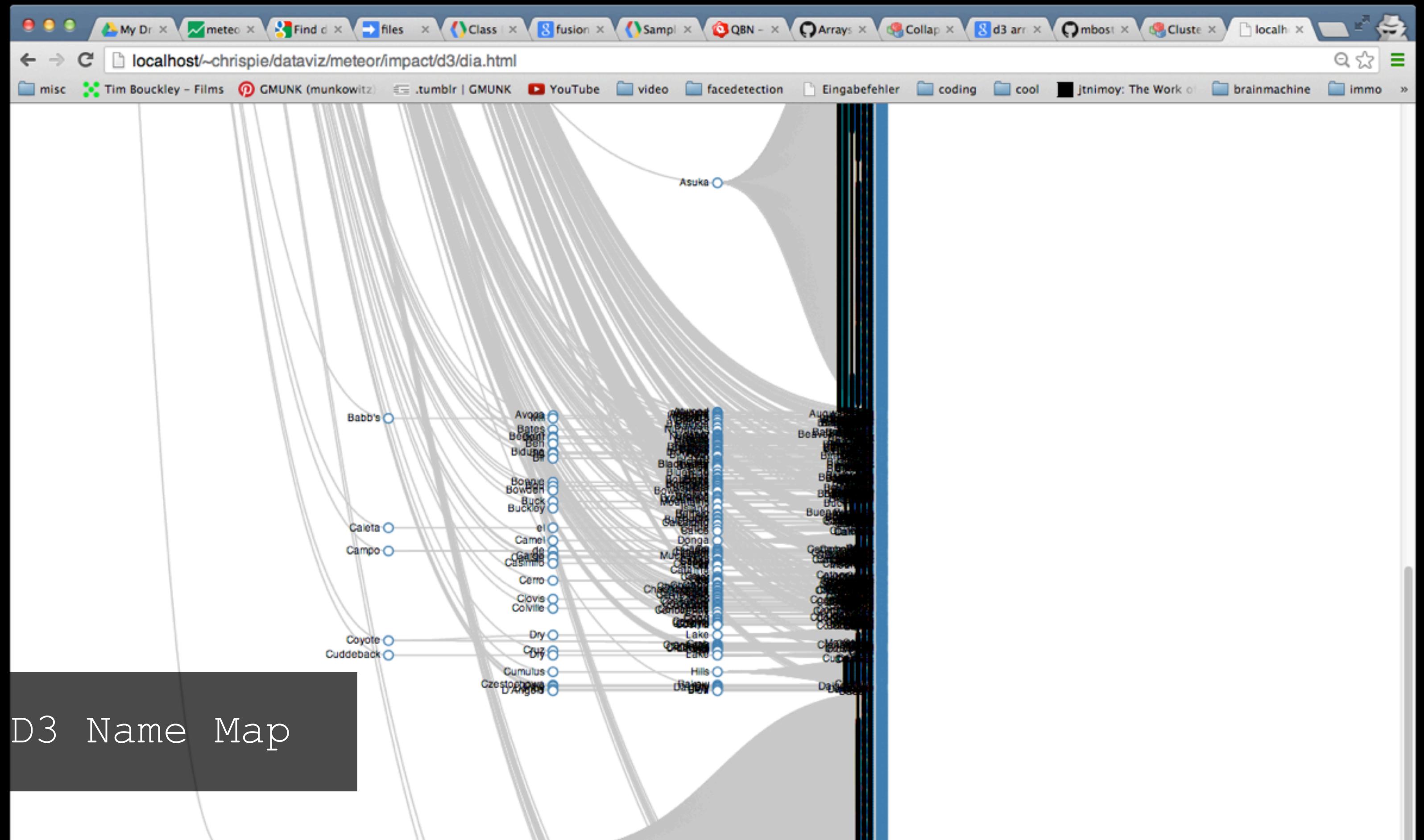
S

A



fx | 280

	A	B	C	D	E	F
1	280	10033	Emmaville	7430		
2	281	10038	Enshi	107000		
3	282	10039	Ensisheim	26100		
4	283	10041	Épinal	104000		
5	284	10042	Erakot	814		
6	285	10043	Erevan	286000		
7	286	10044	Ergheo	957		
8	287	10049	Erxleben	227000		
9	288	10051	Esnandes	841000		
10	289	10055	Essebi	2630		
11	290	10059	Estherville	16600		
12	291	10074	Farmington	325000		
13	292	10075	Farmville	96100		
14	293	10078	Favars	1590		
15	294	10079	Fayetteville	2050000		
16	295	10080	Feid Chair	425		
17	296	10081	Felix	11500000		
18	297	10086	Fenghsien-Ku	665		
19	298	10088	Ferguson	12300000		
20	299	10091	Fermo	102000		
21	300	10107	Fisher	1110000		
22	301	10111	Florence	16100000		
23	302	10119	Forest City	577000		
24	303	10120	Forest Vale	16000		
25	304	10123	Forksville	12000		
26	305	10163	Forsbach	43000		
27	306	10164	Forsyth	1880000		



D3 Name Map

radar

FAVORITEN

- Schreibt
- Dropbox
- AirDrop
- chrissie
- Program
- Dokume
- Download
- Filme
- fhp
- Musik
- Bilder
- dev
- screensh
- Camera

Youtube

multi scraping + mongo.db

```

file:///localhost:8080/reasons
node — node — 53x49
get flickr Grady%20%281937%29
Grady (1937) 10952
got flickr 0
successfully updated Grady (1937) 10952
get flickr Granada%20Creek
Granada Creek 10954
...
successfully updated Yangchiang 30348
get trend Yanzhuang
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Yanzhuang 30350
get trend Aioun%20el%20Atrouss
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Aioun el Atrouss 423
...
0, a: 0, d: 0, m: 0 } Zhovtnevyi 30407
0, a: 0, d: 0, m: 0 } Abernathy 7
!%28iron%29
0, a: 0, d: 0, m: 0 } al-Ganim (iron) 468
0, a: 0, d: 0, m: 0 } Amadror 2289
0, a: 0, d: 0, m: 0 } Arch 2327
0, a: 0, d: 0, m: 0 } Arlit 30441
0, a: 0, d: 0, m: 0 } Asuka 2355
0, a: 0, d: 0, m: 0 } Aybut 4912
0, a: 0, d: 0, m: 0 } Blanca
0, a: 0, d: 0, m: 0 } Barranca Blanca 4950
successfully updated Barranca Blanca 4950
get trend Bo%20Xian
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Bo Xian 5090
get trend Batesland
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Batesland 4973
get trend Berdyansk
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Berdyansk 5027
get trend Bir%20Rebaa
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Bir Rebaa 5054
get trend Boriskino
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Boriskino 5112
...
done
2825 Quarat al Hanish
wait 1170
waited
wait next 850
done
2826 Quartz Mountain
wait 791
waited
wait next 917
done
2827 Quartzsite
wait 1259
waited
wait next 1036
done
2828 Qued Mya
wait 659
waited
wait next 310
done
2829 Queen Alexandra Range
wait 1224
waited
wait next 777
done
2830 Queretaro
wait 969
waited
wait next 685
done
2831 Quijingue
wait 1273
waited
wait next 805
done
2832 Quinn Canyon
wait 1259
waited
wait next 669
done
2833 Quinyambie
wait 611
waited
wait next 1214
done
2834 Qulumat Nadqan

```

radar

FAVORITEN

- Schreibt
- Dropbox
- AirDrop
- chrissie
- Program
- Dokume
- Download
- Filme
- fhp
- Musik
- Bilder
- dev
- screensh
- Camera

Youtube

multi scraping + mongo.db

```

file:///localhost:3001/readings
node — node — 53x49
get flickr Grady%20%281933%29
Grady (1933) 10951
got flickr 0
successfully updated Grady (1933) 10951
get flickr Grady%20%281937%29
Grady (1937) 10952
...  

chrissie — chrissie@taurus:~/impact — ssh — 80x24
google/files/1778-Erlienda-1370215511827.html
google/files/1977-Happy Draw (a)-1370219119351.html
google/files/130-Boguslavka-1370199828164.html
google/files/1805-Fenbark-1370217648091.html
google/files/1343-Bluewing-1370211765205.html
google/files/30-Allende-1370189752574.html
google/files/1693-Drayton-1370214795590.html
google/files/2416-McKinney-1370222966875.html
google/files/1170-Alkhamasin-1370208733789.html
google/files/2023-Hill City-1370219545694.html
google/files/1416-Burlington-1370212375275.html
google/files/2708-Pampa (e)-1370225502254.html
google/files/443-Kamiomi-1370202381446.html
google/files/647-Moorleah-1370204152697.html
google/files/1265-Barcis-1370211099401.html
google/files/2057-Idalia-1370219845855.html
google/files/3435-Wynyard-1370268397944.html
google/files/1280-Beaver-1370211224960.html
google/files/2358-Luis Lopez-1370222467667.html
google/files/772-Pavlovka-1370205268722.html
google/files/2938-Salina-1370258855005.html
google/files/2295-Leshan-1370221904624.html
google/files/378-Hoima-1370201830930.html
...  

get flickr Great%20Bear%20Lake
Great Bear Lake 11179
got flickr 0
successfully updated Great Bear Lake 11179
get flickr Great%20Bend
Great Bend 11180
got flickr 0
successfully updated Great Bend 11180
get flickr Great%20Sand%20Sea
Great Sand Sea 11181
got flickr 0
successfully updated Great Sand Sea 11181
get flickr Greaterville
Greaterville 11193
got flickr 0
...  

node — node — 45x50
successfully updated Woolgorong 24334
get trend Yangchiang
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Yangchiang 30348
get trend Yanzhuang
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Yanzhuang 30350
...  

20Atrouss
0, a: 0, d: 0, m: 0
Aioun el Atrouss 423
0, a: 0, d: 0, m: 0
Zhovtnevyi 30407
0, a: 0, d: 0, m: 0
Abernathy 7
!%28iron%29
0, a: 0, d: 0, m: 0
al-Ghanim (iron) 468
0, a: 0, d: 0, m: 0
Amadror 2289
0, a: 0, d: 0, m: 0
Arch 2327
0, a: 0, d: 0, m: 0
Arlit 30441
0, a: 0, d: 0, m: 0
Asuka 2355
0, a: 0, d: 0, m: 0
Aybut 4912
get trend Barranca%20Blanca
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Barranca Blanca 4950
get trend Bo%20Xian
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Bo Xian 5090
get trend Batesland
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Batesland 4973
get trend Berdyansk
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Berdyansk 5027
get trend Bir%20Rebaa
...  

chrissie — [screen 0: bash] chrissie@taurus:~/impact — ssh — 80x24
2824 Qijiaojing
wait 749
waited
wait next 1170
done
2825 Quarat al Hanish
wait 1230
waited
wait next 850
done
2826 Quartz Mountain
wait 791
waited
wait next 917
done
2827 Quartzsite
wait 1259
waited
wait next 1036
done
2828 Qued Mya
wait 659
waited
wait next 310
done
2829 Queen Alexandra Range
wait 1224
waited
wait next 777
done
2830 Queretaro
wait 969
waited
wait next 685
done
2831 Quijingue
wait 1273
waited
wait next 805
done
2832 Quinn Canyon
wait 1259
waited
wait next 669
done
2833 Quinyambie
wait 611
waited
...  


```

radar

FAVORITEN

- Schreibt
- Dropbox
- AirDrop
- chrissie
- Program
- Dokume
- Download
- Filme
- fhp
- Musik
- Bilder
- dev
- screensh
- Camera

Youtube

multi scraping + mongo.db

```

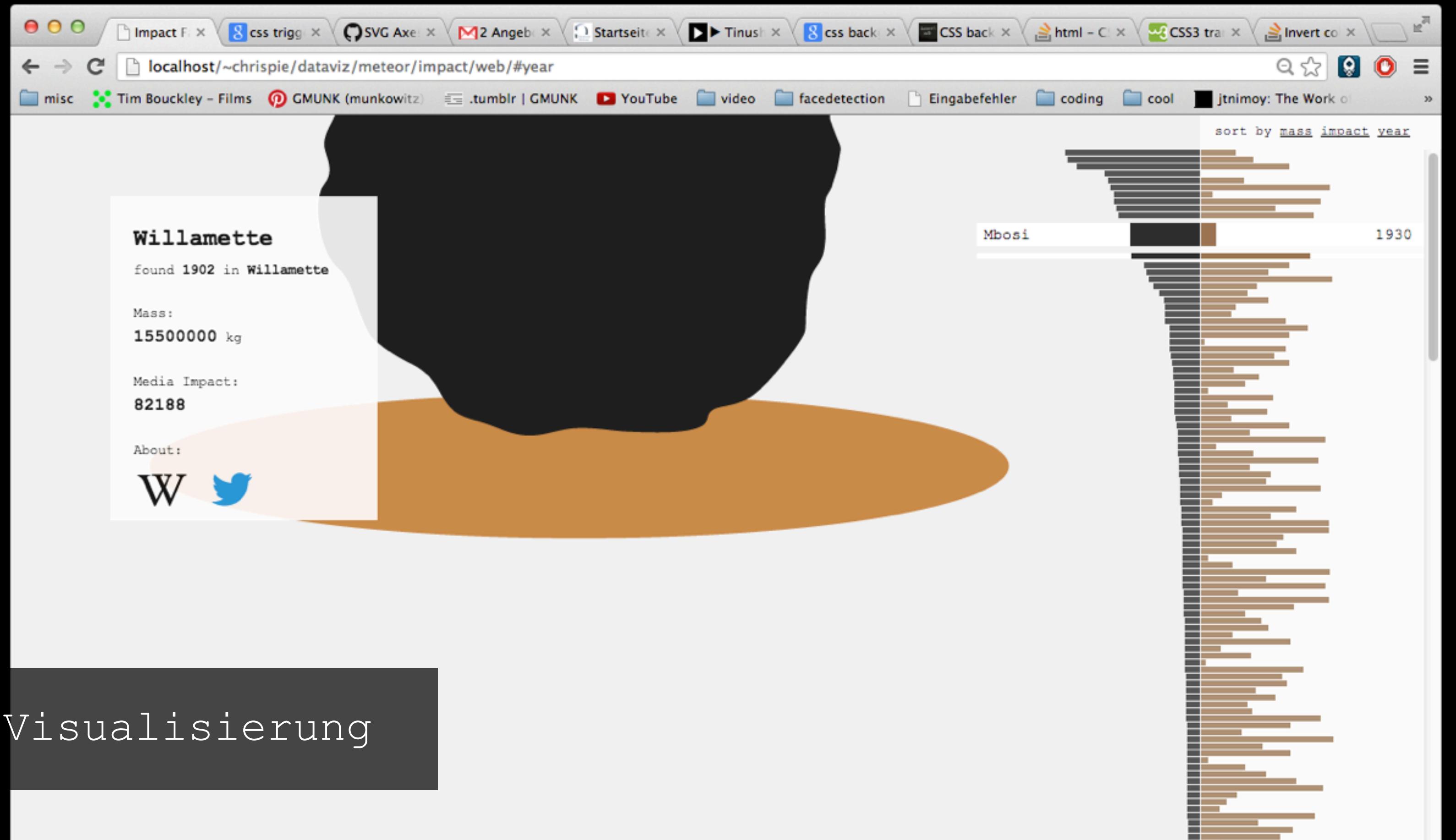
file:///localhost:5349
get flickr Governor%20Valadares
Governador Valadares 10950
got flickr 0
successfully updated Governor Valadares 10950
get flickr Grady%20%281933%29
Grady (1933) 10951

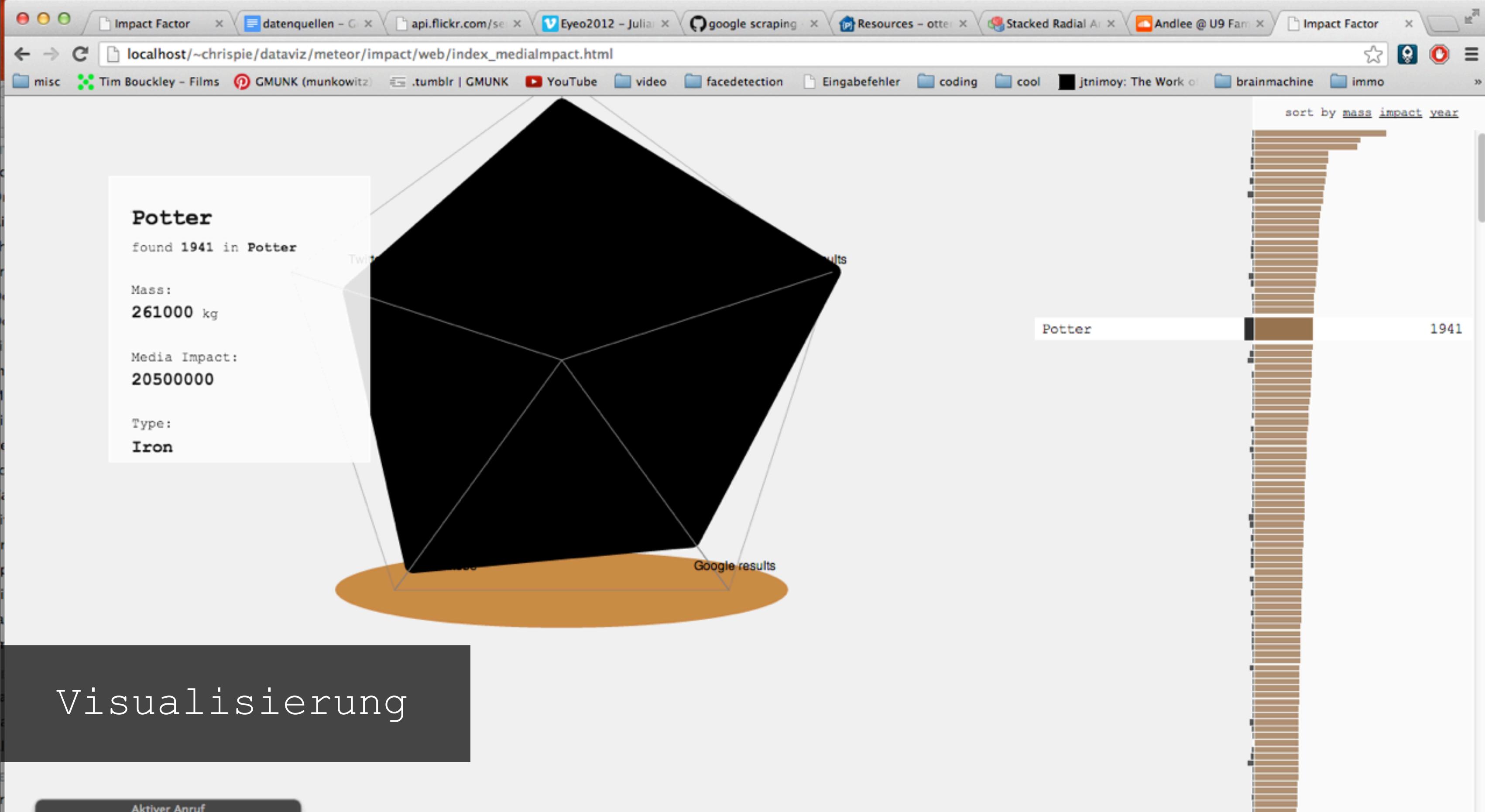
node — node — 53x49
get trend Woolgorong
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Woolgorong 24334
get trend Yangchiang
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Yangchiang 30348
get trend Yanzhuang
0, a: 0, d: 0, m: 0 } Yanzhuang 30350
20Atrouss
0, a: 0, d: 0, m: 0 } Aioun el Atrouss 423
0, a: 0, d: 0, m: 0 } Zhovtnevyi 30407
0, a: 0, d: 0, m: 0 } Abernathy 7
0%28iron%29
0, a: 0, d: 0, m: 0 } al-Ghanim (iron) 468
0, a: 0, d: 0, m: 0 } Amadror 2289
0, a: 0, d: 0, m: 0 } Arch 2327
0, a: 0, d: 0, m: 0 } Arlit 30441
0, a: 0, d: 0, m: 0 } Asuka 2355

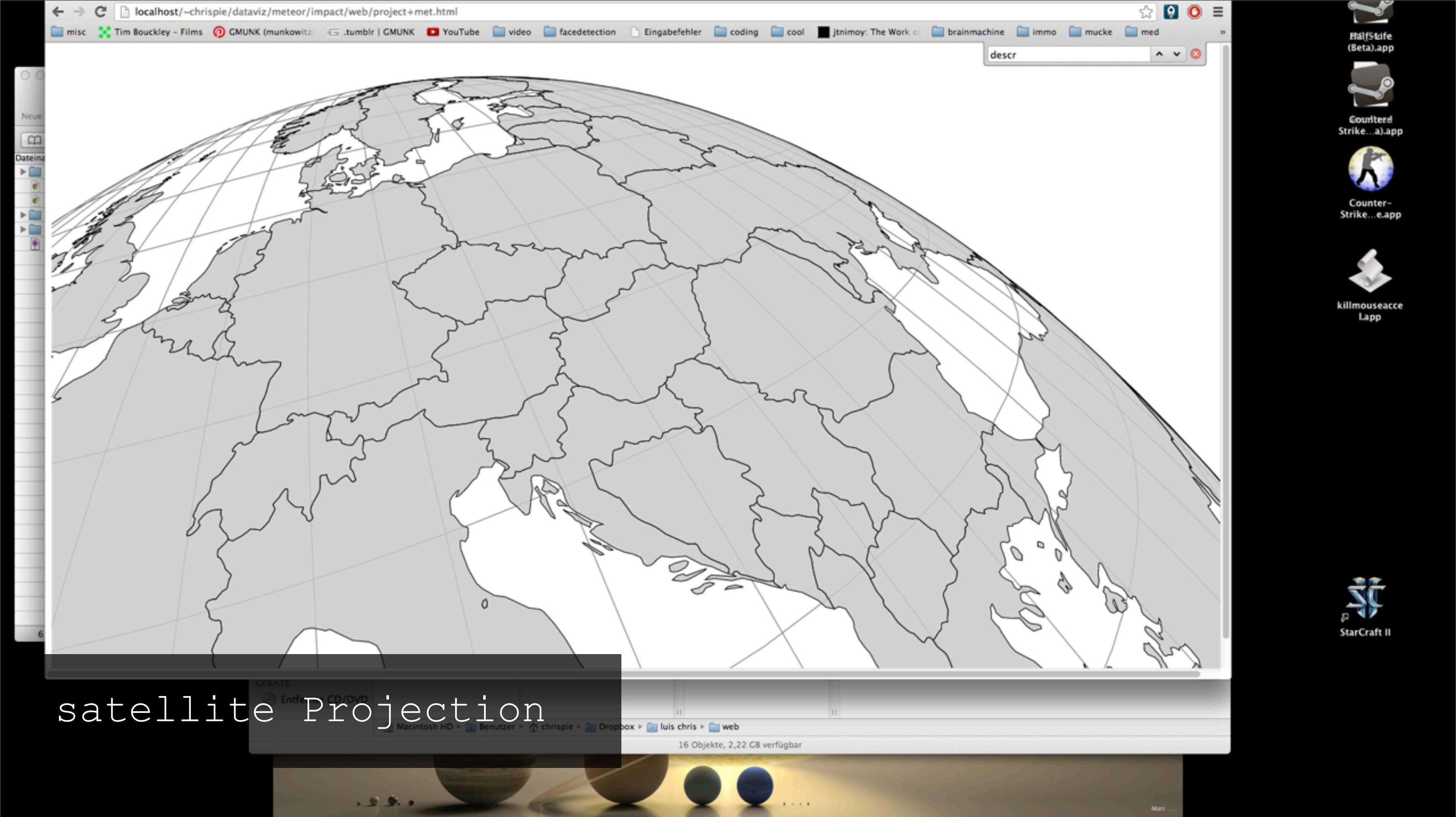
node — node — 45x50
get trend Aybut
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Aybut 4912
get trend Barranca%20Blanca
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Barranca Blanca 4950
get trend Bo%20Xian
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Bo Xian 5090
get trend Batesland
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Batesland 4973
get trend Berdyansk
got trend { w: 0, h: 0, a: 0, d: 0, m: 0 }
successfully updated Berdyansk 5027
get trend Bir%20Rebaa
0, a: 0, d: 0, m: 0 } Bir Rebaa 4974

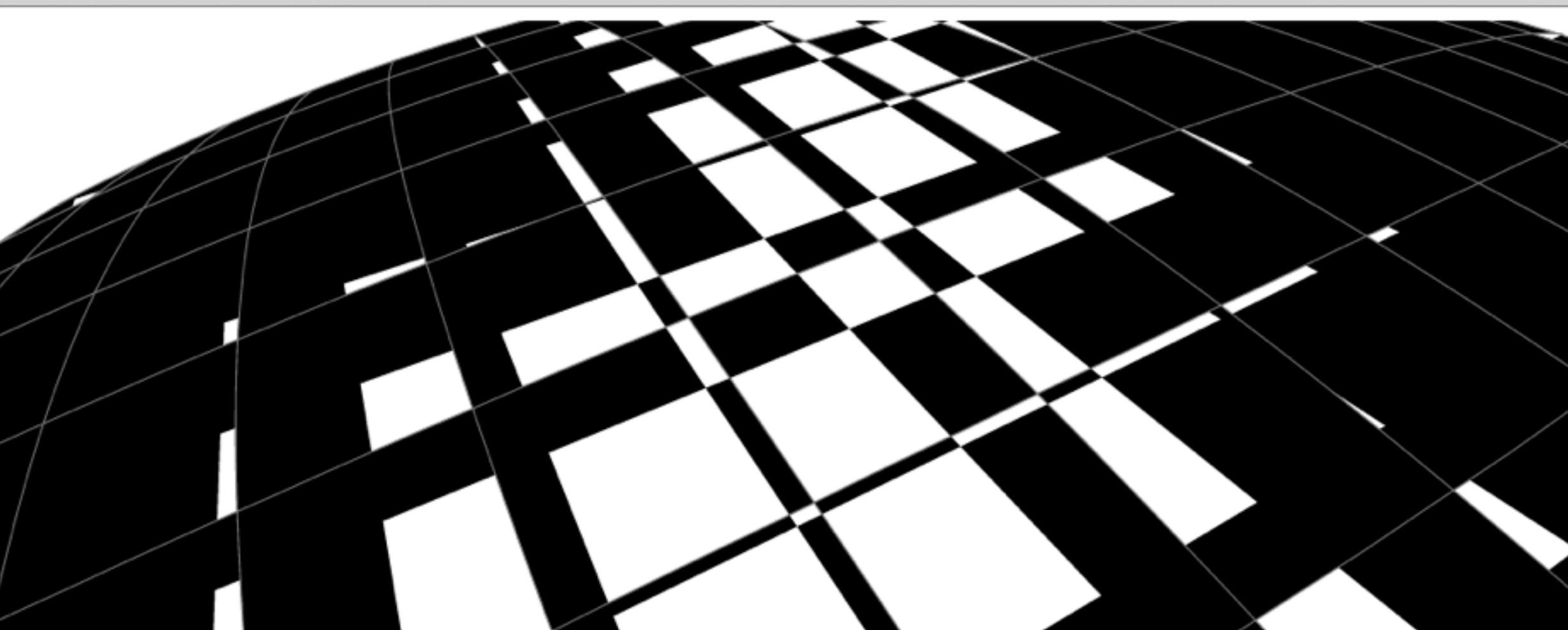
chrissie — [screen 0: bash] chrissie@taurus...
done
2824 Qijiaojing
wait 749
waited
wait next 1170
done
2825 Quarat al Hanish
wait 1230
waited
wait next 850
done
2826 Quartz Mountain
wait 791
waited
wait next 917
done
2827 Quartzsite
wait 1259
waited
wait next 1036
done
2828 Qued Mya
wait 659
waited
wait next 310
done
2829 Queen Alexandra Range
wait 1224
waited
wait next 777
done
2830 Queretaro
wait 969
waited
wait next 685
done
2831 Quijingue
wait 1273
waited
wait next 805
done
2832 Quinn Canyon
wait 1259
waited
wait next 669
done
2833 Quinyambie
wait 611

```









The image shows a 3D perspective grid visualization. The grid consists of black and white checkered squares, forming a surface that curves upwards towards the top left. The grid lines are thin and white, creating a sense of depth and perspective. The overall effect is reminiscent of a Rubik's cube or a complex geometric pattern.

Elements Resources Network Sources Timeline Profiles Audits Console

```
<script src="http://d3js.org/topojson.v1.min.js"></script>
<script>...</script>
<svg width="960" height="960">
  <path class="graticule" d="M-2086.7174283522754,4824.107132267601L-2026.5766074690382,4626.154119732338L-1968.887407611042,4438.57120385849L-1914.518522907355191,362.4465084812813L0.4583759666313654,340.0590457725886L5.438825202414364,319.1306295956472L10.416081596128947,299.5616617788655.8497298151022505,3593.149792868684L31.548739103315484,3553.9315045165968L68.54291267531835,3514.7133688314825L105.12149940824412,3475.51616758</path>
  <path class="boundary" d="M2515.1676509035933,1820.1885836444992L2489.667903150813,1775.3109506439612L2475.6012325934216,1739.8181044326507L2461.7267863392694,1705.36549517.62498392850398,2103.291125363655L-50.47687390331794,2101.372110764548L-82.99923557127818,2099.1317068425656L-165.89935723256178,2245.2135602595412.50682669018,1969522.532041122L-98560.56460124679,2040011.8380663348L-101937.5508042188,2115634.7030614116L-105569.41019002619,2196972.93332096397497.4207466,-37676816221.544785L11093778252.056862,199378637655.2472L1521405008.8530555,27342773467.89684L558169076.7873778,10031379336.248805137.68974621,-286089793.95919305L-23703797.10209136,-138969869.02542225L-15652257.399096847,-91779486.16318037L-11683158.722729174,-685164427.206502577490028,-75649.59806934588L5.825162934776813,-75623.6108215878L22.32744316659125,-75611.00429384204L38.82091504863433,-75598.6554449911117.65732911976,40837.628202332475L-10988.01025691265,40170.83762917882L-10861.51799065102,39521.93582497862L-10738.063115364992,38890.2403731</path>
</svg>
</body>
</html>
```

Computed Style □ Show inherited
▼ Styles
element.style {
} Matched CSS Rules
.graticule { project.html:5
□ fill: none;
✓ stroke: #777;
}
* { user agent stylesheet
-webkit-transform-origin-x: 0px;
-webkit-transform-origin-y: 0px;
-webkit-transform-origin-z: initial;
}
Metrics

html body svg path.graticule

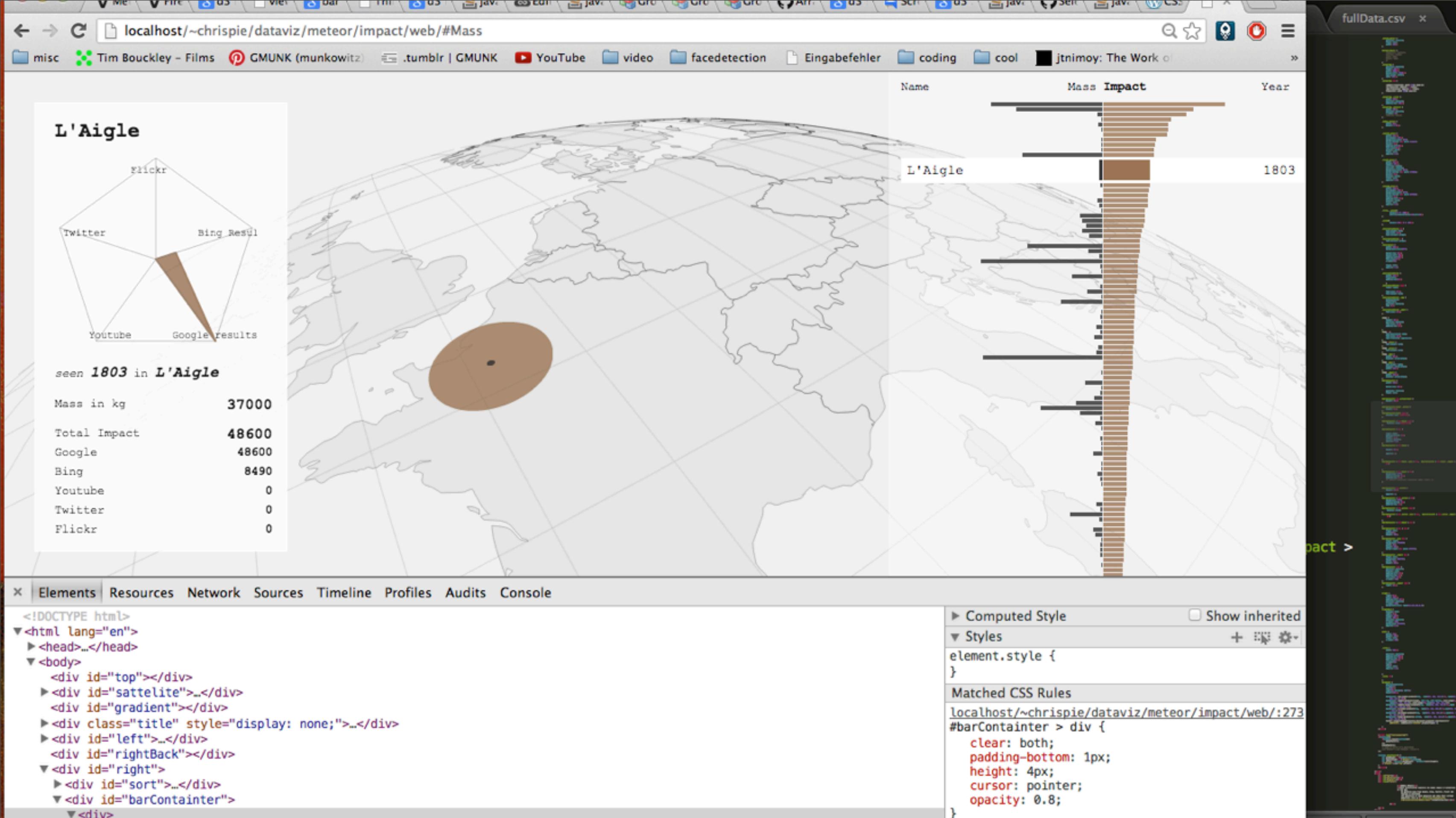
Sonntag, 2. Februar 14

MEDIA IMPACT

This visualization explores the media impact of meteorites on the web. We gathered data from Google, Bing, Twitter, Flickr and Youtube to determine the popularity of each meteorite and show their virtual depiction. More on visualizing.org



Skype - Dateien			
	Erstellt am	Größe	Art
	06:53	306 KB	Com...values
	06:56	498 KB	PNG-...phi
	06:56	277 KB	PNG-...phi
	06:56	68 KB	PNG-...phi
	06:57	65 KB	PNG-...phi
	06:57	117 KB	PNG-...phi
	06:57	39 KB	PNG-...phi
	06:57	68 KB	Dokument
	06:57	3,2 MB	ZIP-Archiv
	06:57	4,6 MB	ZIP-Archiv
	06:57	112 KB	Scala...aph
	06:57	32 KB	ZIP-Archiv
	Vorgestern	9 KB	PNG-...phi
	Vorgestern	178 KB	PNG-...phi
	Vorgestern	195 KB	PNG-...phi
	Vorgestern	237 KB	PNG-...phi
	Vorgestern	193 KB	ZIP-Bild



Startnext

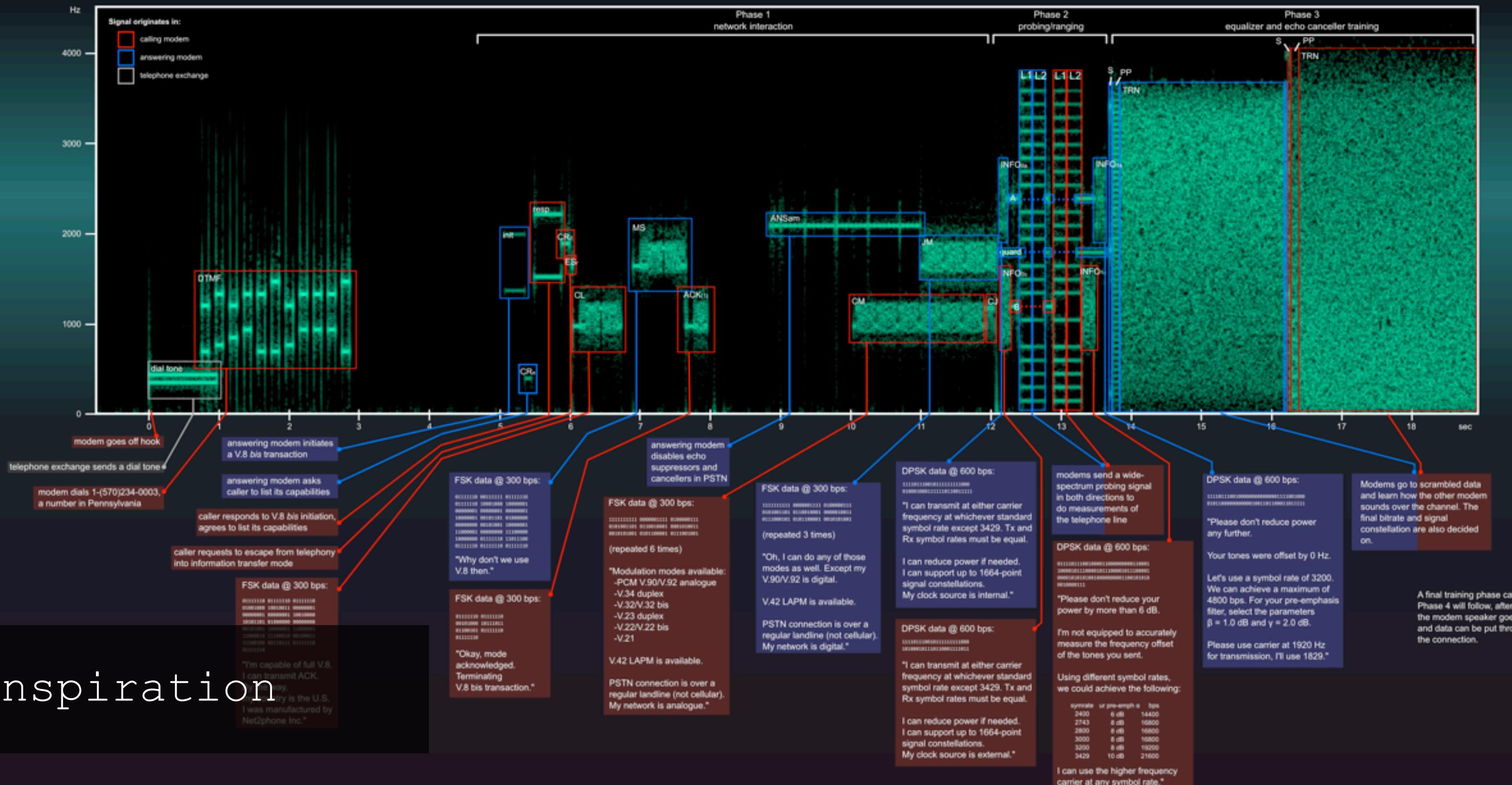
quick Widget

Code RED DNA

Kann man anhand der Rohdaten Muster erkennen?

The Sound of the Dialup: an Example Handshake

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Inspiration

996804242.452494979	998100616.064476013	net	us	39.88	-105.1	3356
998109934.377146959	998157724.295622945	arpa	us	33.98	-118.45	4355
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RAW DATA

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	Änderungsdatum	Größe	Art
TER_us.tsv	11.06.2013 12:47	--	Ordner
	11.06.2013 01:39	--	Ordner
	11.06.2013 12:47	6 KB	Dokument
txt	05.04.2013 12:12	12 MB	Tab s...alue
	11.06.2013 01:39	--	Ordner
	09.06.2013 14:51	6 KB	Ausf...Datei
df.txt	09.06.2013 14:51	280 MB	Rein...umen
e.start.cdf.txt	09.06.2013 14:46	110,4 MB	Rein...umen
e.end.cdf.txt	09.06.2013 14:46	110,3 MB	Rein...umen
df.txt	09.06.2013 14:45	110,2 MB	Rein...umen
on.cdf.txt	09.06.2013 14:45	110,4 MB	Rein...umen
tribution.txt	09.06.2013 14:44	55,2 MB	Rein...umen
	09.06.2013 14:40	5 KB	Rein...umen
	09.06.2013 14:40	2 KB	Ausf...Datei
	11.06.2013 01:36	5 KB	Rein...umen
	09.06.2013 17:33	--	Ordner
_FILTER_de.txt	09.06.2013 17:32	--	Ordner
_FILTER_us.txt	09.06.2013 17:31	770 KB	Rein...umen
	05.04.2013 09:54	12 MB	Rein...umen
	05.04.2013 09:54	2 KB	Ausf...Datei
	05.04.2013 09:54	5 KB	Rein...umen
v.distribution.txt	05.04.2013 09:51	4 KB	Rein...umen
tion.cdf.txt	05.04.2013 09:51	7,5 MB	Rein...umen
cdf.txt	05.04.2013 09:51	3,9 MB	Rein...umen
ve.end.cdf.txt	05.04.2013 09:51	3,9 MB	Rein...umen
ve.start.cdf.txt	05.04.2013 09:51	7,2 MB	Rein...umen
cdf.txt	05.04.2013 09:50	7,1 MB	Rein...umen
.txt	05.04.2013 09:50	26,2 MB	Rein...umen
	11.06.2013 12:48	6 KB	Ausf...Datei

Suchen

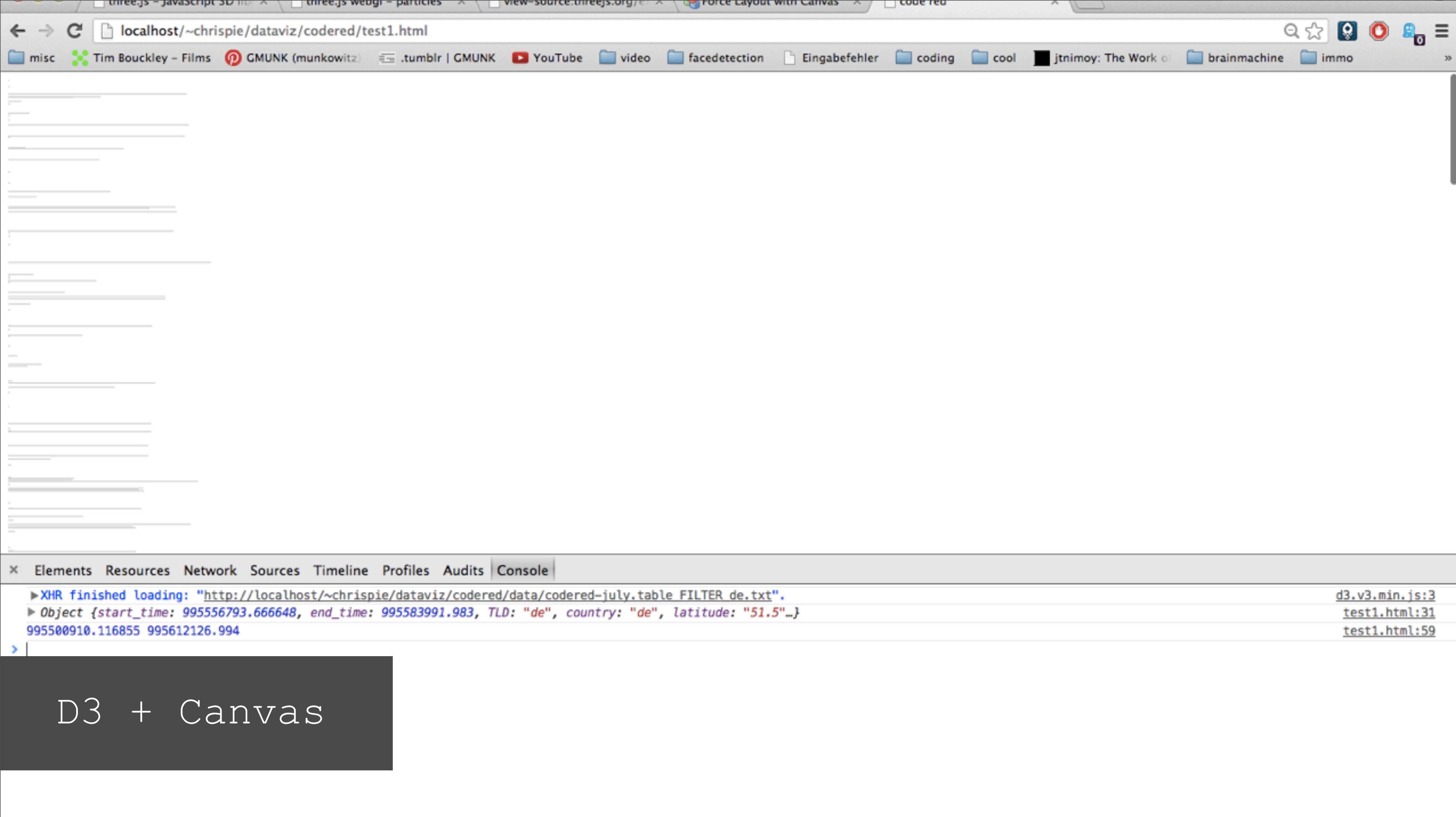
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05:22
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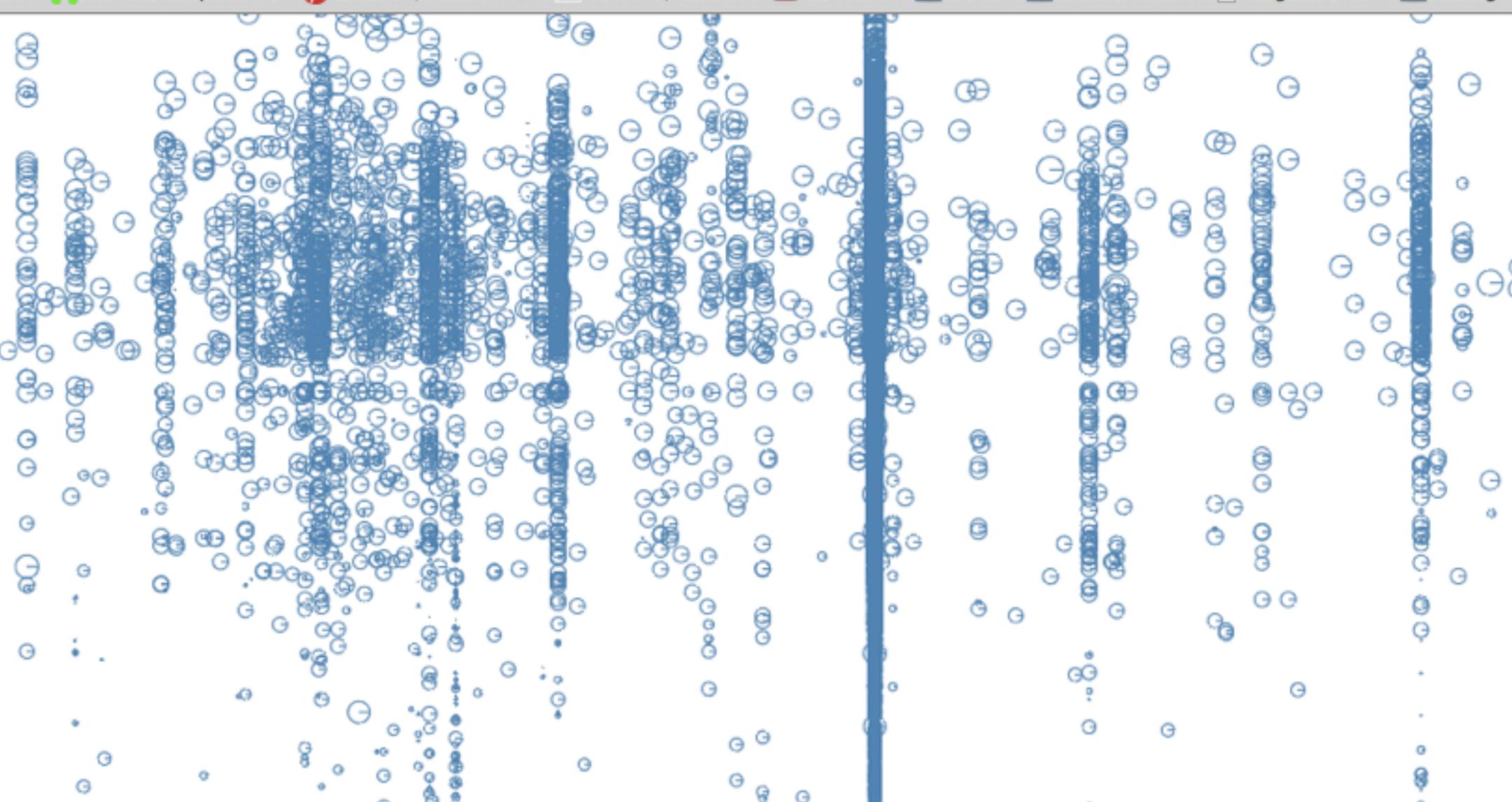
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997	995564615.385781995567896.958	de	de	51.52	7.45	1270	UNIDO-AS (1270)	
997	995575110.979	995575710.980	net	de	51.5	10.5	3320	AS3320
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997	995558289.857795000	995586152.000	arpa	de	51.5	10.5	8472	VIAG (8472)
997	995583083.629365995583083.629365	net	de	51.5	10.5	3320	AS3320	
997	995550428.042497993	995551454.970	com	de	50.1	8.68	12541	AS12541
997	995554277.392920017	995587651.965	de	de	48.13	11.58	680	DFN-WIN-AS (680)
997	995567175.943	995585431.944	de	de	49.42	8.7	680	DFN-WIN-AS (680)
997	995569876.947	995572387.962	de	de	51.5	10.5	15763	DOKOM (15763)
996	995572927.947	995573055.849371	net	de	51.5	10.5	3320	AS3320
997	995557182.370095968	995587147.495929	arpa	de	51.5	10.5	1270	UNIDO-AS (1270)
997	995554838.665985942	995586991.952	de	de	51.5	10.5	8610	AS-IVM (8610)
997	995557920.036095023	995586631.971	arpa	de	50.08	8.23	2871	ISION (2871)
997	995555449.500965960	995586751.946	de	de	52.25	10.5	517	XLINK-UKA (517)
997	995559850.257370949	995587943.271551	de	de	52.25	10.5	517	XLINK-UKA (517)
997	995554573.231771946	995588612.984	de	de	51.72	8.73	680	DFN-WIN-AS (680)
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997	995562222.377320995563691.946022	net	de	51.5	10.5	3320	AS3320	
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996	995568275.993	995587291.972	arpa	de	52.53	13.42	1270	UNIDO-AS (1270)
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📄	codered-july.table_FILTER_us.txt	09.06.2013 17:31	12 MB	Rein...ume
💻	AUP.public	05.04.2013 09:54	2 KB	Ausf...Date
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📄	codered-july.table.txt	05.04.2013 09:50	26,2 MB	Rein...ume
💻	.DS_Store	Heute 10:17	6 KB	Ausf...Date

Macintosh HD > Ben > chri > Dok > pro > COL > Dat > Juli > codeder-july.table_FILTER_de.txt

1 von 29 ausgewählt, 4,69 GB verfügbar



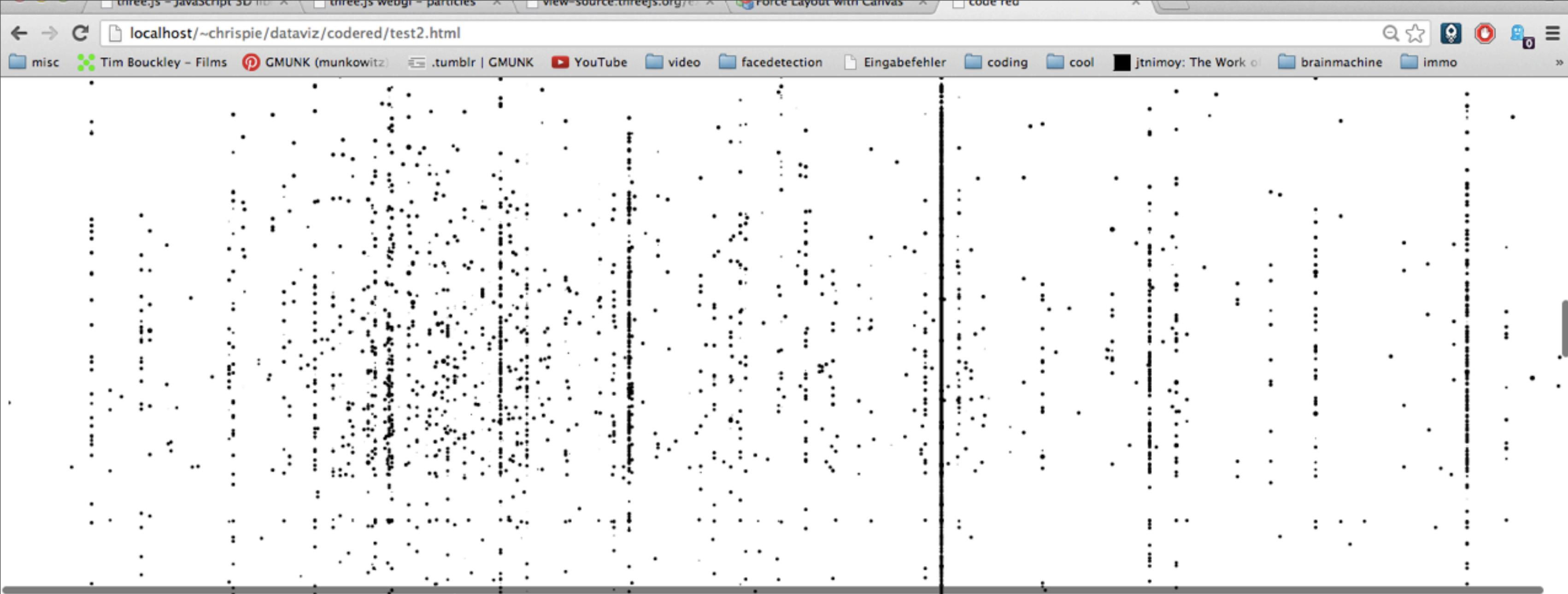


Elements Resources Network Sources Timeline Profiles Audits Console

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► Object {start_time: 995556793.666648, end_time: 995583991.983, TLD: "de", country: "de", latitude: 51.5...}
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test2.html:74

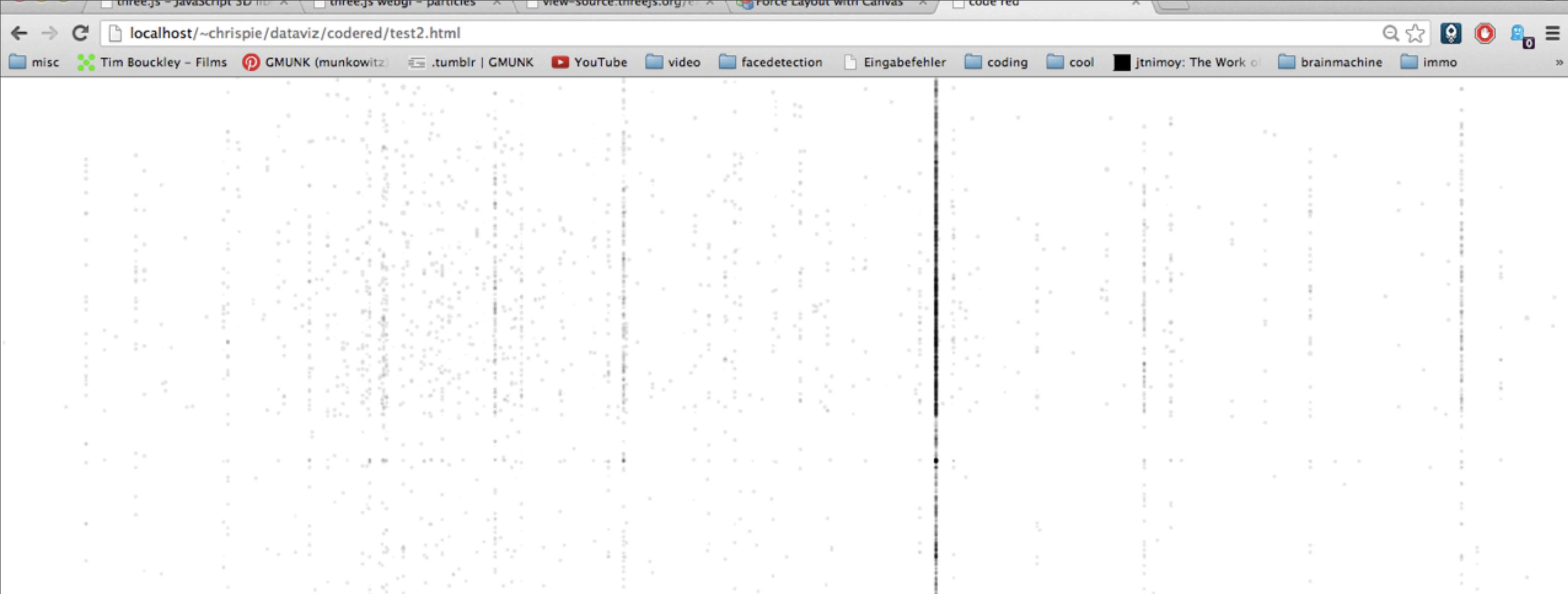
Zeit + Breitengrade



Elements Resources Network Sources Timeline Profiles Audits Console

► XHR finished loading: "http://localhost/~chrispie/dataviz/codered/data/codered-july.table FILTER de.txt".
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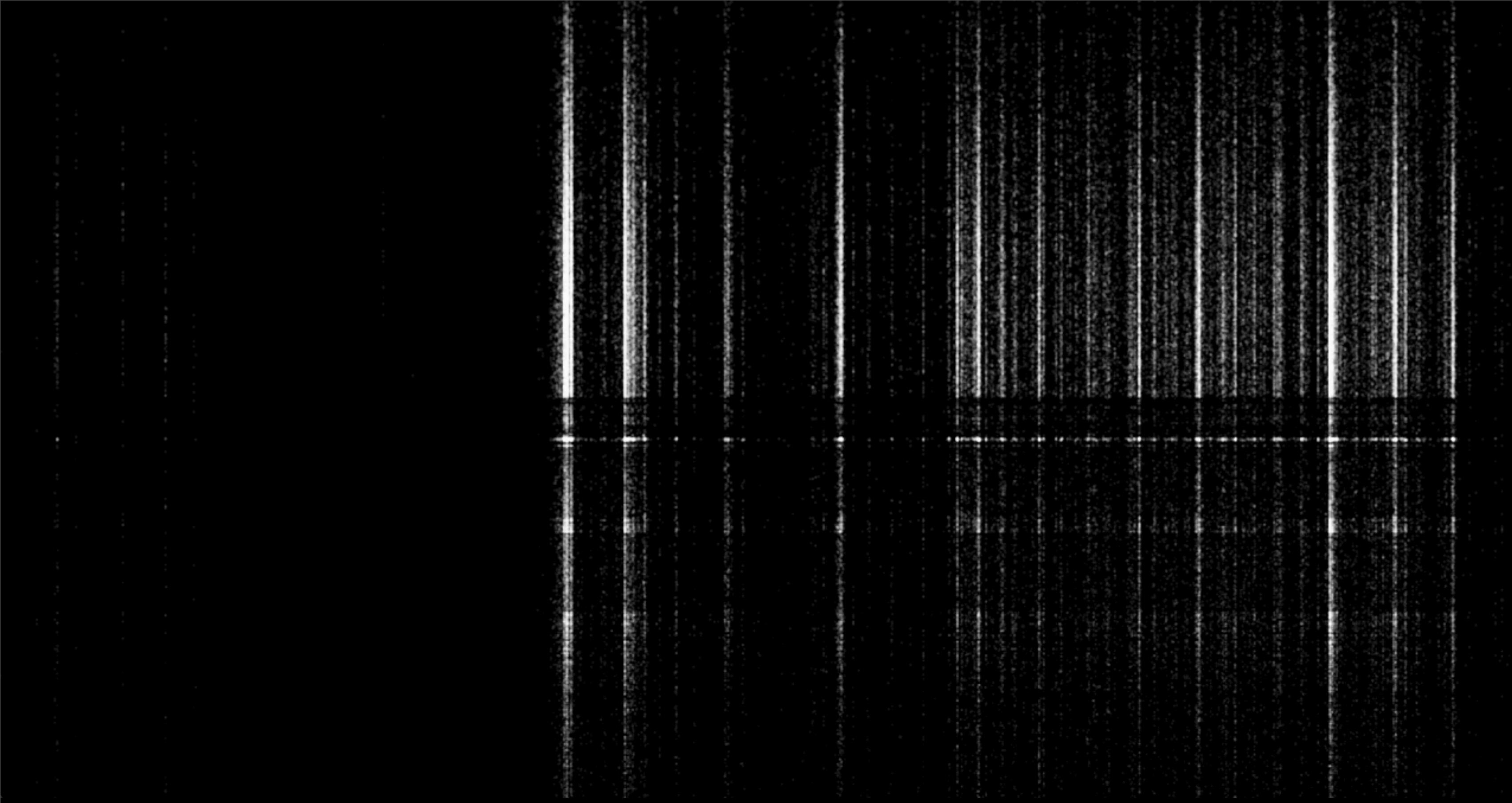
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test2.html:74



Elements Resources Network Sources Timeline Profiles Audits Console

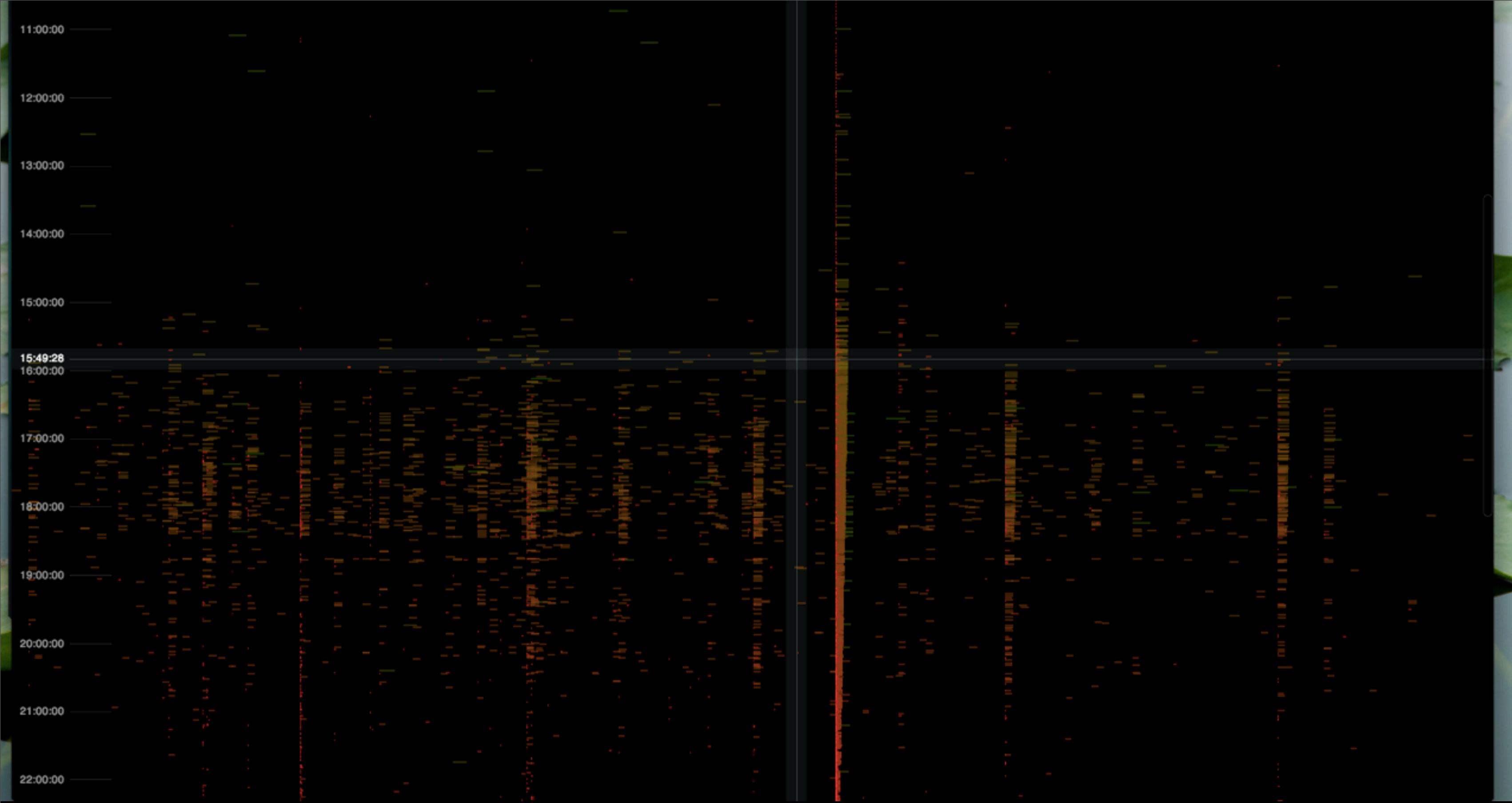
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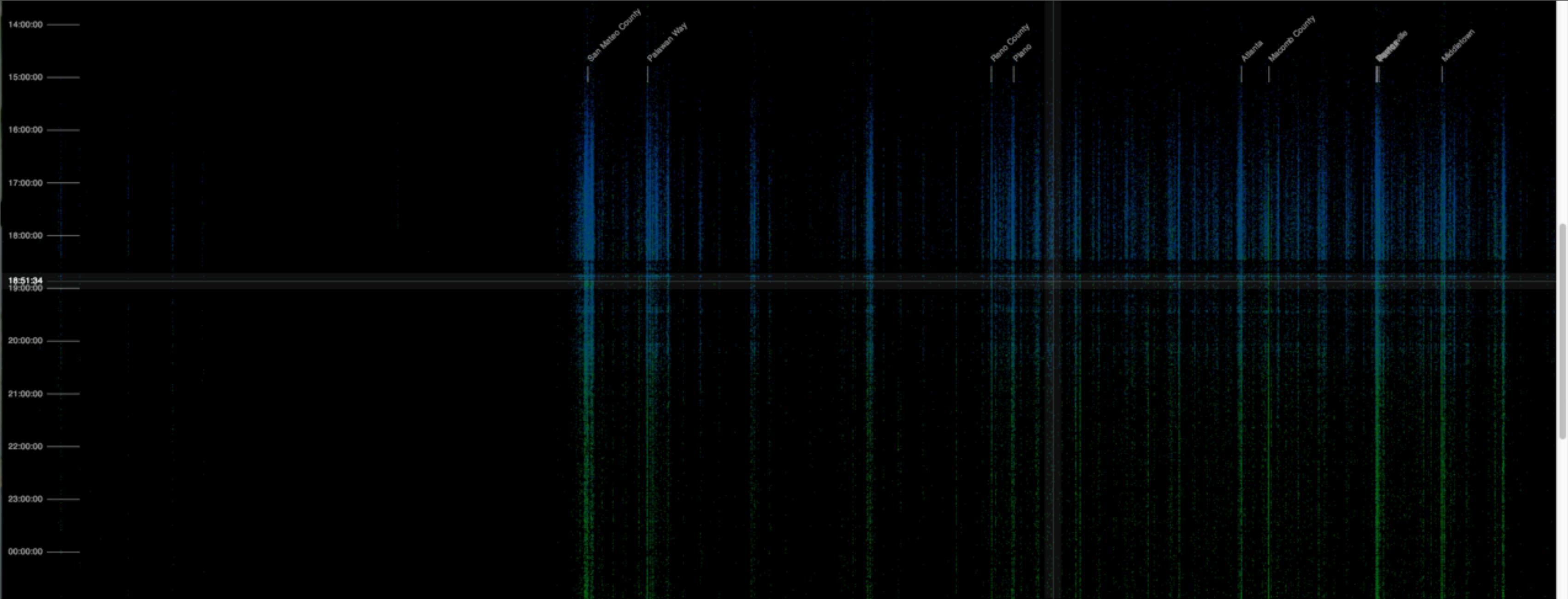
d3.v3.min.js:3
test2.html:38
test2.html:74











Danke