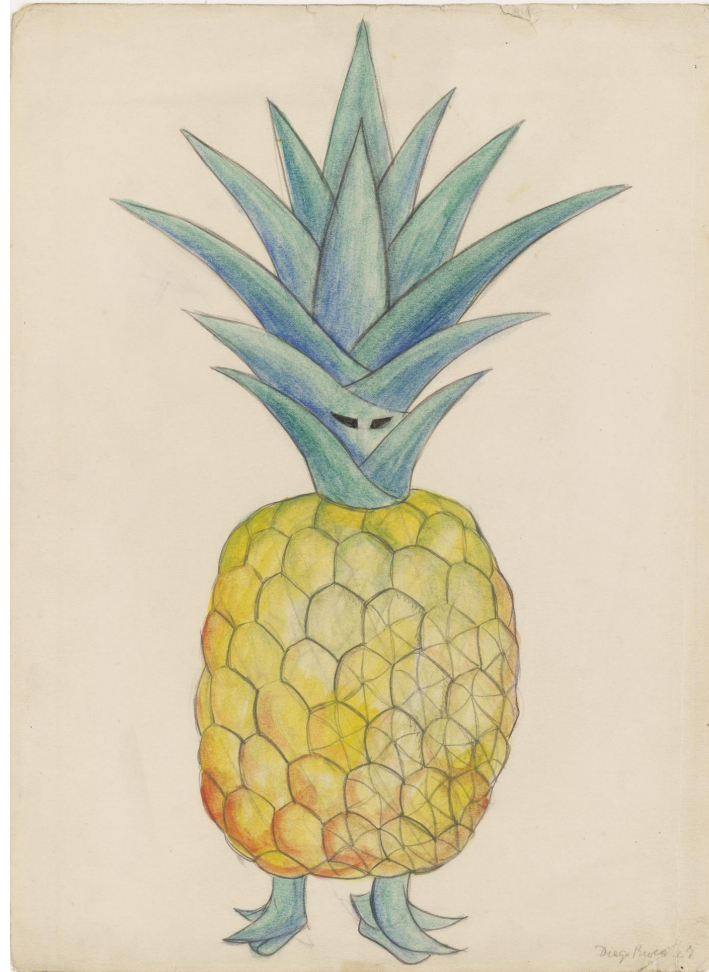


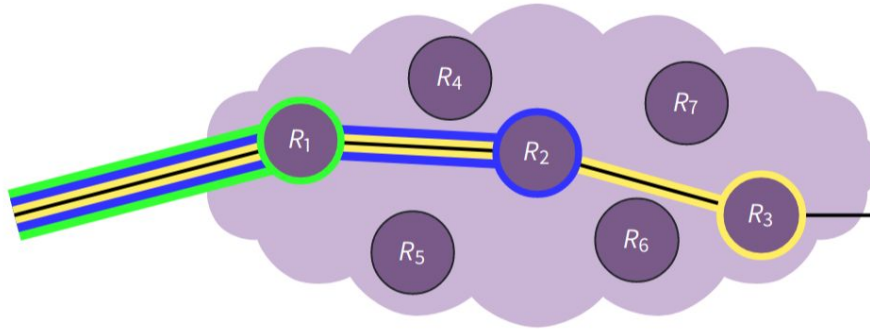
George Kadianakis
asn@torproject.org



Alice



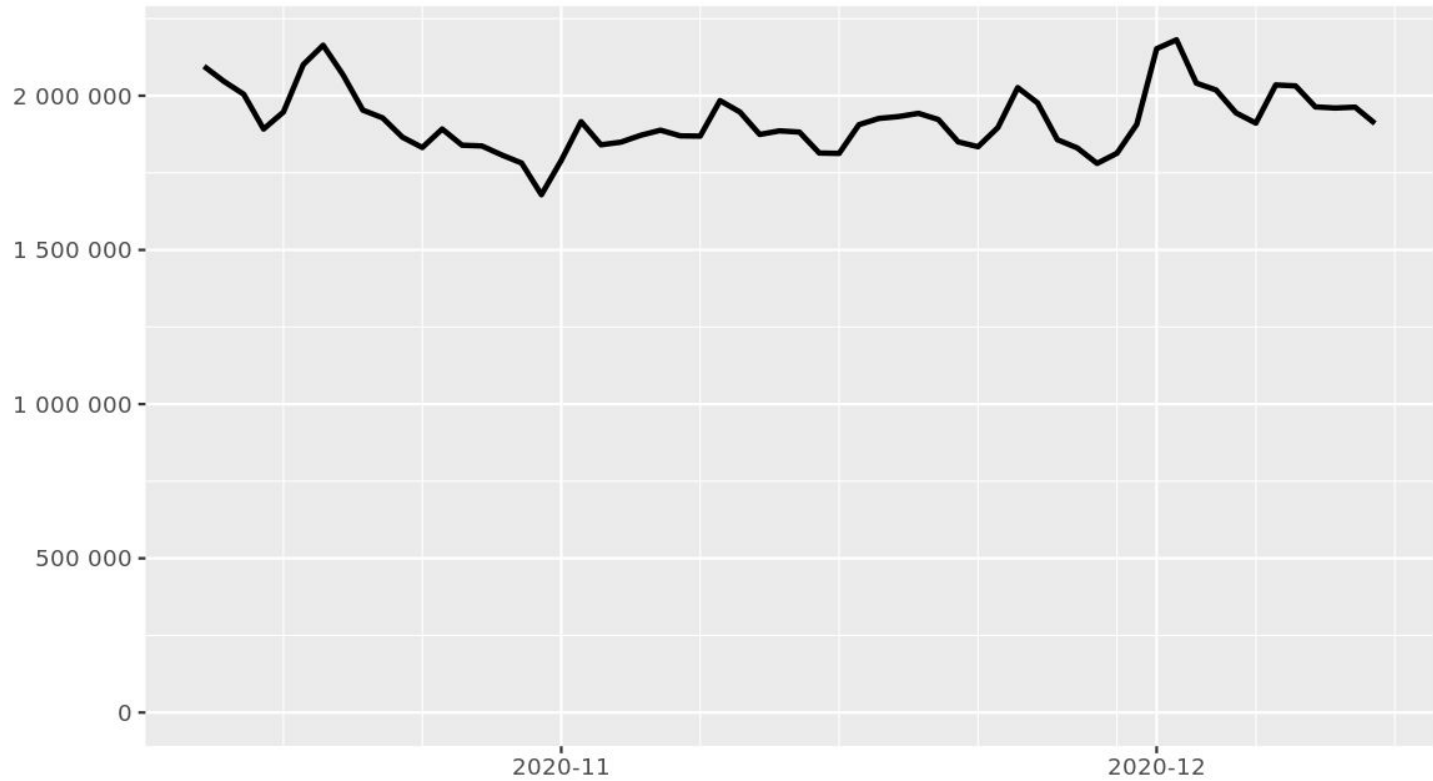
Anonymity Network



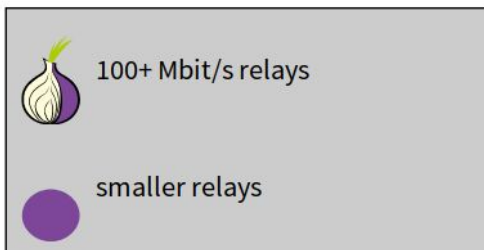
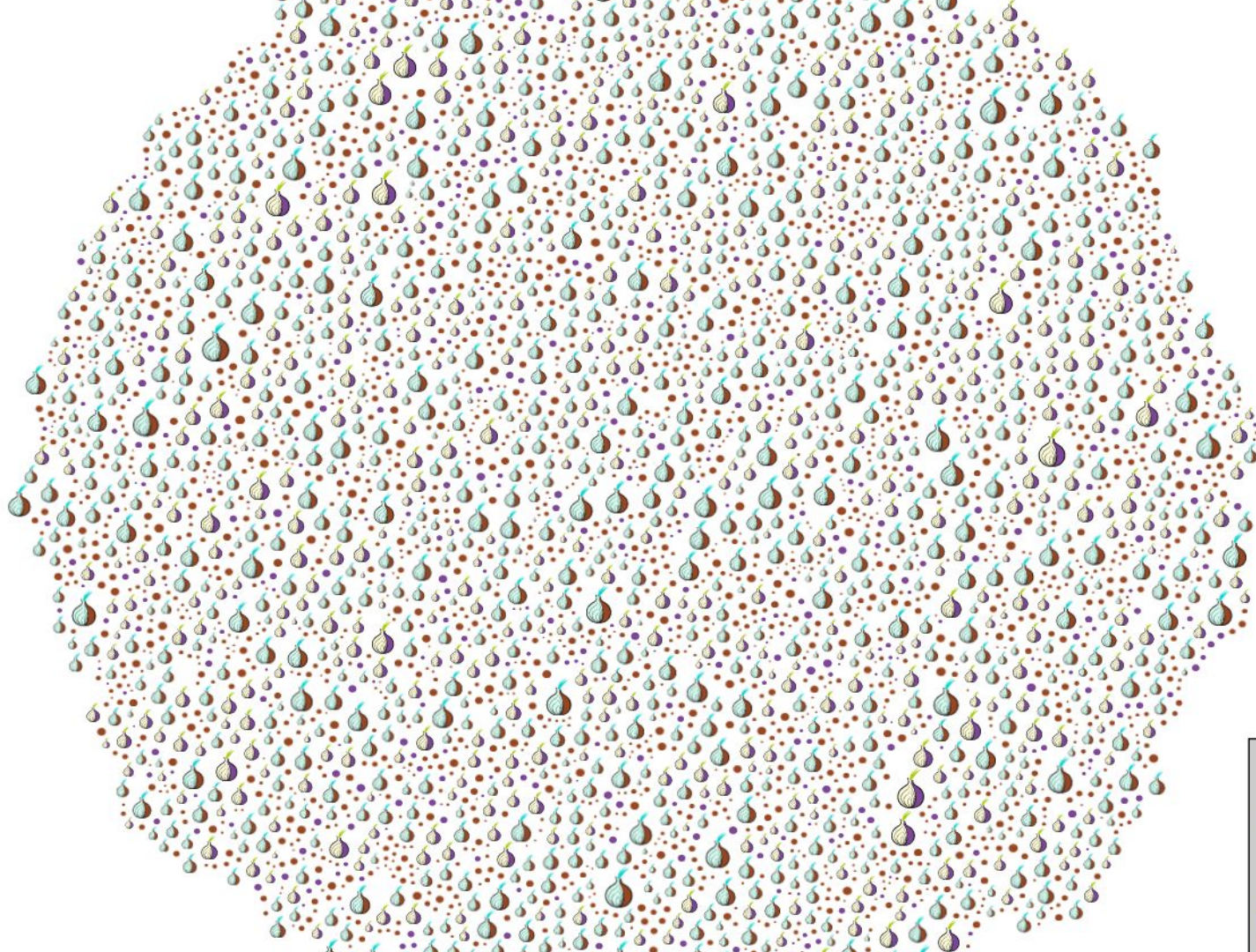
Bob



Directly connecting users



The Tor Project - <https://metrics.torproject.org/>





THE THUNDERING HERD



WITH JACK HOLT, LOIS WILSON
NOAH BEERY, RAYMOND HATTON

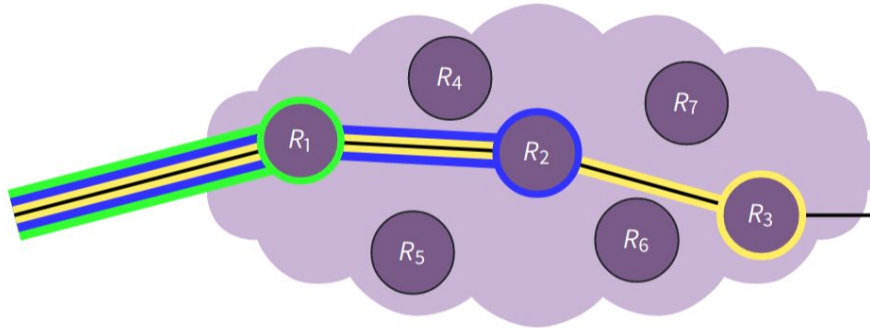
SCREEN PLAY BY LUCIEN HUBBARD ~ DIRECTED BY WILLIAM HOWARD



Alice



Anonymity Network



Bob





SOUTHERN RAILWAY.

This ticket is not transferable and is issued
subject to the Company's Bye-laws, Regulations
and Conditions in their Time Tables, Notices and
Book of Regulations.

Boxhill & Burford Bridge to
Boxhill & Burford B. Boxhill & Burford B.
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ASHTEAD

THIRD CLASS
Fare 7½d.

THIRD CLASS
Fare 7½d.

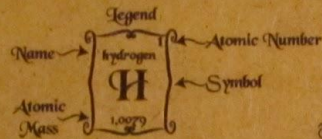
Systema Periodicum

Alkali Metals

Alkali Earth Metals

Non-Metals

1s-block



Transition Metals

(d-block)

(p-block)

Noble Gases

Here Be Dragons

Rare Earth Metals

Lanthanides

Actinides

Poor Metals

Halogens

f-block

Ia Alkali Earth Metals										Systema Periodicum										Non-Metals										viii a																																									
<div>hydrogen 1 1.0079</div> <div>lithium 3 6.941</div> <div>sodium 11 22.990</div> <div>potassium 19 39.098</div> <div>rubidium 37 85.468</div> <div>caesium 55 132.91</div> <div>francium 87 223</div>										<div>beryllium 4 9.0122</div> <div>magnesium 12 24.305</div> <div>calcium 20 40.078</div> <div>strontium 38 87.62</div> <div>barium 56 137.33</div> <div>radium 88 226</div>										<div>boron 5 10.811</div> <div>aluminum 13 26.982</div> <div>gallium 31 69.723</div> <div>indium 49 114.82</div> <div>thallium 81 204.38</div> <div>ununtrium 113 286</div>										<div>carbon 6 12.011</div> <div>silicon 14 28.086</div> <div>germanium 32 72.64</div> <div>tin 50 118.71</div> <div>lead 82 207.2</div> <div>ununquadium 114 289</div>										<div>nitrogen 7 14.007</div> <div>phosphorus 15 30.974</div> <div>arsenic 33 74.922</div> <div>antimony 51 121.76</div> <div>bismuth 83 208.98</div> <div>ununpentium 115 288</div>										<div>oxygen 8 15.999</div> <div>sulfur 16 32.065</div> <div>seelenium 34 78.96</div> <div>tellurium 52 127.60</div> <div>polonium 84 209</div> <div>ununhexium 116 289</div>										<div>fluorine 9 18.998</div> <div>chlorine 17 35.453</div> <div>bromine 35 79.904</div> <div>iodine 53 126.90</div> <div>astatine 85 210</div> <div>ununseptium 117 294</div>										<div>helium 2 4.0026</div> <div>neon 10 20.180</div> <div>argon 18 39.948</div> <div>krypton 36 83.798</div> <div>xenon 54 131.29</div> <div>radon 86 222</div> <div>ununoctium 118 294</div>	
<div>Transition Metals</div> <div>(d-block)</div> <div>iii b iv b v b vi b vii b viii b</div>										<div>Transition Metals</div> <div>(p-block)</div> <div>iii a iv a v a vi a vii a</div>																																																													
<div>scandium 21 44.956</div> <div>titanium 22 47.867</div> <div>vanadium 23 50.942</div> <div>chromium 24 51.996</div> <div>manganese 25 54.938</div> <div>iron 26 55.845</div> <div>cobalt 27 58.933</div> <div>nickel 28 58.693</div> <div>copper 29 63.546</div> <div>zinc 30 65.38</div>										<div>aluminum 13 26.982</div> <div>silicon 14 28.086</div> <div>phosphorus 15 30.974</div> <div>sulfur 16 32.065</div> <div>chlorine 17 35.453</div> <div>argon 18 39.948</div>																																																													
<div>yttrium 39 88.906</div> <div>zirconium 40 91.224</div> <div>niobium 41 92.906</div> <div>molybdenum 42 95.96</div> <div>technetium 43 98</div> <div>ruthenium 44 101.07</div> <div>rhodium 45 102.91</div> <div>palladium 46 106.42</div> <div>silver 47 107.87</div> <div>cadmium 48 112.41</div>										<div>tin 50 118.71</div> <div>antimony 51 121.76</div> <div>tellurium 52 127.60</div> <div>iodine 53 126.90</div> <div>xenon 54 131.29</div>																																																													
<div>hafnium 72 178.49</div> <div>tantalum 73 180.95</div> <div>tungsten 74 183.84</div> <div>rhenium 75 186.21</div> <div>osmium 76 190.23</div> <div>iridium 77 192.22</div> <div>platinum 78 195.08</div> <div>gold 79 196.97</div> <div>mercury 80 200.59</div> <div>thallium 81 204.38</div>										<div>lead 82 207.2</div> <div>bismuth 83 208.98</div> <div>polonium 84 209</div> <div>astatine 85 210</div> <div>radon 86 222</div>																																																													
<div>actinium 89 227</div> <div>thorium 90 232</div> <div>protactinium 91 231</div> <div>uranium 92 238</div> <div>neptunium 93 237</div> <div>plutonium 94 244</div> <div>americium 95 243</div> <div>curium 96 247</div> <div>berkelium 97 247</div> <div>californium 98 251</div>										<div>ununnium 111 286</div> <div>unbihexium 112 287</div> <div>unbiheptium 113 288</div> <div>unbiseptium 114 289</div> <div>unbioctium 115 290</div> <div>unbihexium 116 291</div> <div>unbiheptium 117 292</div> <div>unbiseptium 118 293</div>																																																													

57 La 138.91	58 Ce 140.12	59 Pr 140.91	60 Nd 144.24	61 Pm [145]	62 Sm 150.36	63 Eu 151.96	64 Gd 157.25	65 Tb 158.93	66 Dy 162.50	67 Ho 164.93	68 Er 167.26	69 Tm 168.93	70 Yb 173.05	71 Lu 174.97
89 Ac [227]	90 Th 232.04	91 Pa 231.04	92 U 238.03	93 Np [237]	94 Pu [244]	95 Am [243]	96 Cm [247]	97 Bk [247]	98 Cf [251]	99 Es [252]	100 Fm [257]	101 Md [258]	102 No [259]	103 Lr [262]

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