



## UvA-DARE (Digital Academic Repository)

Loading... 800% Slower

Gauthier, D.

**Publication date**

2017

**Document Version**

Final published version

**Published in**

Executing Practices

**License**

CC BY-NC-SA

[Link to publication](#)

**Citation for published version (APA):**

Gauthier, D. (2017). Loading... 800% Slower. In H. Pritchard, E. Snodgrass, & M. Tyžlik-Carver (Eds.), *Executing Practices* (pp. 115-123). (DATA browser; Vol. 06). Autonomedia. <http://www.data-browser.net/06/>

**General rights**

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

**Disclaimer/Complaints regulations**

If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: <https://uba.uva.nl/en/contact>, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.


DATA browser 06  
EXECUTING PRACTICES

Geoff Cox  
Olle Essvik  
Jennifer Gabrys  
Francisco Gallardo  
David Gauthier  
Linda Hilfling Ritasdatter  
Brian House  
Yuk Hui  
Marie Louise Juul Søndergaard  
Peggy Pierrot  
Andy Prior  
Helen Pritchard  
Roel Roscam Abbing  
Audrey Samson  
Kasper Hedegård Schiølin  
Susan Schuppli  
Femke Snelting  
Eric Snodgrass  
Winnie Soon  
Magdalena Tyżlik-Carver

DATA browser 06  
EXECUTING PRACTICES

Edited by Helen Pritchard,  
Eric Snodgrass and Magda Tyżlik-Carver

ISBN 9781570273216

 2017 the authors

All texts are licensed under the  
Creative Commons Attribution-  
NonCommercial-ShareAlike 3.0

Unported License, unless otherwise  
stated.

To view a copy, visit <http://www.creativecommons.org/licenses/by-nc-sa/3.0/>

DATA browser series published  
by AUTONOMEDIA

P.O. Box 568  
Williamsburgh Station  
Brooklyn, NY 11211-0568

<http://www.autonomeia.org/>

The DATA browser editorial group are  
Geoff Cox, Joasia Krysa, Anya Lewin.

<http://www.data-browser.net/>

This volume produced by  
Critical Software Thing with support  
from Participatory IT Research Centre,  
Aarhus University

DATA browser series template  
designed by Stuart Bertolotti-Bailey.

Book layout and typesetting by  
Esther Yarnold, Studio Fold.

The cover image is derived from Multi  
by David Reinfurt, a software app that  
updates the idea of the multiple from  
industrial production to the dynamics  
of the information age. Each cover  
presents an iteration of a possible  
1,728 arrangements, each a face built  
from minimal typographic furniture,  
and from the same source code.  
[www.o-r-g.com/apps/multi](http://www.o-r-g.com/apps/multi)

# Loading... 800% Slower

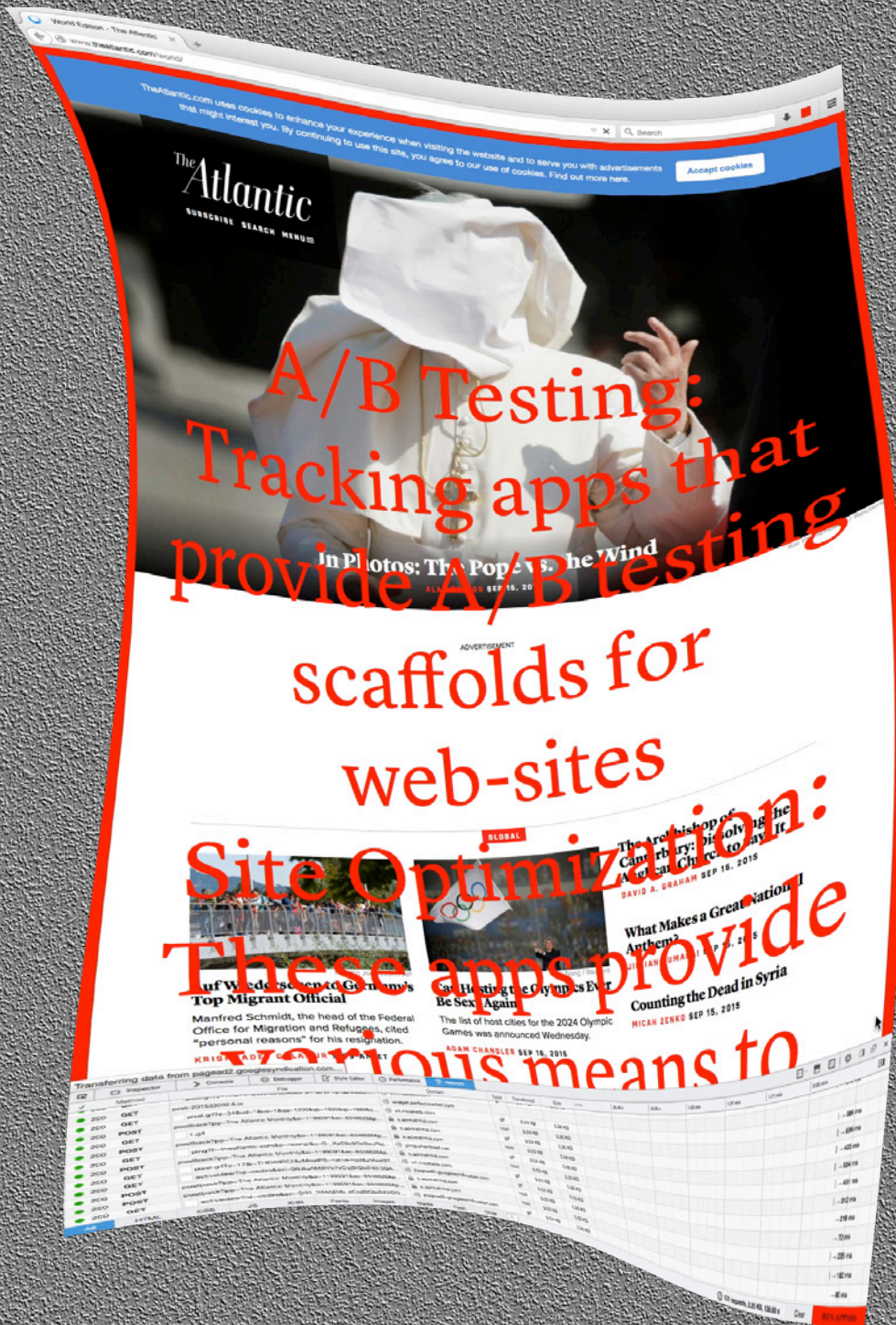
David Gauthier

*Loading... 800% Slower* addresses modern deceptions and their latest scripts. It is concerned with the détournement of web pages' "critical rendering paths" so that browsers can render what they really are: timely designed assaults. The project disinters contemporary third party algorithmic oddments (<http://cdn.krx.net/controltag?confid=-JQqG5SW9>) that lurk deep in the murkiness of your web browser's script interpreter and which, as non-visual techniques of entrapment, act as conduits of a new kind of imperceptible propaganda that does away with our too slow affective registers. While some may be enticed to believe that the toneless term "data" mainly denotes bytes that primarily compose images, texts and, sometimes, sounds, it is rather predominantly in the form of machine-interpretable code that these bytes are queued and reassembled from end-to-end. Contemporary networks are not networks of perceptible images and texts but rather ones of ambulant and rampant code and scripts that do not warrant direct recourse, let alone signalling, to human sense or perception.

*Loading... 800% Slower* foregrounds how this non-human computational acceleration and automation work towards creating zones of felonious interactivity where the automated agency of browsers and servers directly supersedes and substitutes itself for intentional actions of their sacrosanct users. As human transactions are now being bolstered by machine-to-machine executions, which occur at timescales that completely bypass human consciousness, *Loading... 800% Slower* amplifies this temporal asymmetry between machine deliberation time and human deliberation time.

By slowing down to an excessive degree the bitrate of an internet connection while a browser plugin renders audible the various invisible and dubious scripts and DOM elements composing a given web page, this project feeds forward the uncanny temporality of human consciousness in rendering almost still (and loud) the temporal signals of the machine. While a given page is protractedly loading, it is prepared by *Loading... 800% Slower's* plugin which injects purpose-built software oscillators into its document object model. These various oscillators are then modulated by the type, provenance and amount of incoming bytes requested at various times during the temporal resolution/execution of the page. This parasitic rendering works towards orchestrating a noise composition that climaxes coincidentally upon the transmission and execution of deceitful codes.





TheAtlantic.com uses cookies to enhance your experience when visiting the website and to serve you with advertisements that might interest you. By continuing to use this site, you agree to our use of cookies. Find out more here.

Accept cookies

The Atlantic  
SUBSCRIBE SEARCH MENU

# A/B Testing: Tracking apps that provide A/B testing



In Photos: The Pope vs. the Wind  
ALL PHOTOS BY SEP 15, 2013

## scaffolds for web-sites

# Site Optimization: These apps provide various means to

**Manfred Schmidt, the head of the Federal Office for Migration and Refugees, cited "personal reasons" for his resignation.**  
KRISTIAN COOPER/REUTERS

**Will hosting the Olympics Ever Be Sexy Again?**  
The list of host cities for the 2024 Olympic Games was announced Wednesday.  
ADAM CHANLER/SEP 16, 2015

**The Archbishop of Canterbury: Is Choosing the Anglican Church to Stay It?**  
DAVID A. GRAHAM/SEP 16, 2015

**What Makes a Great National Anthem?**  
JILL KEN/UNAP/SEP 16, 2015

**Counting the Dead in Syria**  
MICHAEL ZENKO/SEP 15, 2015

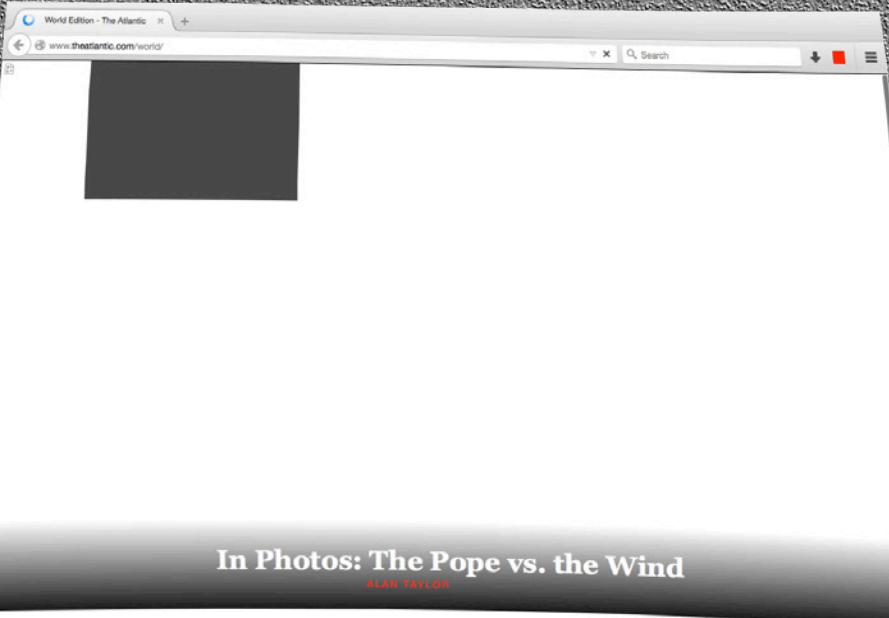
Transferring data from pageid2.googleanalytics.com...

Time	Method	URL	Size	Response	Code	IP	Time	IP	Time
00:00:00.000	GET	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	GET	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	POST	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	GET	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	POST	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	GET	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	POST	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	GET	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	POST	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	GET	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	POST	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000
00:00:00.000	GET	www.2015google.com	1024	200	200	192.168.1.1	0.000	192.168.1.1	0.000



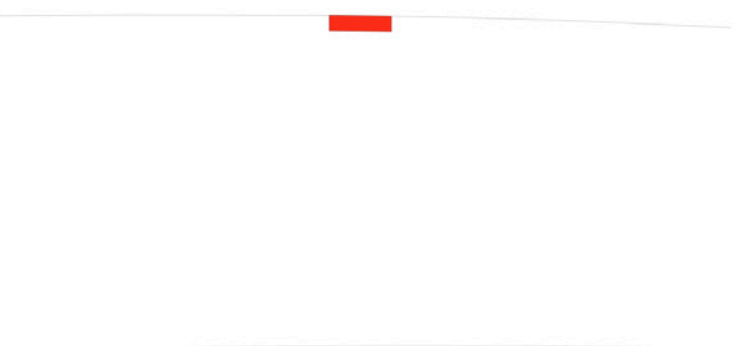






# In Photos: The Pope vs. the Wind

ALAN TAYLOR



*First thoughts, running arguments, stories in progress*

Transferring data from platform.twitter.com...

Method	URL	Type	Transfered	Size	Time	Speed	Progress
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	1.86 KB	1.86 KB	1.120 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	43.27 KB	43.27 KB	40.97 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	6.41 KB	6.41 KB	4.41 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	3.93 KB	3.93 KB	3.96 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	37.21 KB	37.21 KB	37.21 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	12.84 KB	12.84 KB	12.84 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	1.86 KB	1.86 KB	1.120 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	43.27 KB	43.27 KB	40.97 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	6.41 KB	6.41 KB	4.41 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	3.93 KB	3.93 KB	3.96 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	37.21 KB	37.21 KB	37.21 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	12.84 KB	12.84 KB	12.84 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	1.86 KB	1.86 KB	1.120 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	43.27 KB	43.27 KB	40.97 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	6.41 KB	6.41 KB	4.41 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	3.93 KB	3.93 KB	3.96 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	37.21 KB	37.21 KB	37.21 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	12.84 KB	12.84 KB	12.84 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	1.86 KB	1.86 KB	1.120 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	43.27 KB	43.27 KB	40.97 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	6.41 KB	6.41 KB	4.41 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	3.93 KB	3.93 KB	3.96 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	37.21 KB	37.21 KB	37.21 ms		<div style="width: 100%;"></div>
GET	https://api.twitter.com/1.1/statuses/show.json?tweet_id=1000000000000000000	JS	12.84 KB	12.84 KB	12.84 ms		<div style="width: 100%;"></div>



















LOADING... 800% SLOWER

Medium: browser plug-in and web proxy server.  
URL: <http://gauthier.info/loading-800p-slower/>.

Special thanks to Michael Dieter.