RESEARCH

THE ANATOMY OF AN EFFICIENT ONLINE RESEARCH TOOL

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ABSTRACT

RESEARCH QUESTION

HOW RELEVANT DO WE SURF WWW?

WHAT IS RELEVENT SURFING?
WHAT ARE THE ELEMNTS AND VRAIBLES TO
QULITIFY THE WEB BROWSING?
HOW EFFICENT DO WE SURF WWW?
WHAT IS EFFICIENT SURFING?

LESS POLLUTED INFORMATION EQUALS MORE
EFFICIENT NAVIGATION?

DOES INFORMATION OVERLOAD COUSE ANY PROBLEM/
ORIENTATION?
IF SO:
HOW?
WHAT?
WHAT ARE THE ELEMNTS AND VRAIBLES?
WHAT ARE THE ALREADY EXIST TOOLS RE-
SPONDING TO INFORMATION POLLUTION?
WHAT DO THESE TOOLS DO?
WHAT ARE THE ADVANTAGE AND DISADVAN
TAGE OF THESE TOOLS?

RESEARCH TOPIC?

WHAT?
WHY?

INITIAL STEPS

    START POINT

    KEYWORS

        CONCEPT(S  ..
        TRYOUTS

REFRENCES

    VISUAL
    TEXT

## ABSTRACT

In this paper   I Present ????   an Google
Chrome extension which helps you to keep track
of your Online Research: outline your state:
how far you are from the main topic  .. not far
far or you are lost   ..   what are the related
parts of the content of a visiting webpage
list of suggestion links   .. including links
from the current visiting page        ...

## RESEARCH QUESTION

### HOW RELEVANT DO WE SURF WWW?

The information retrieval community has
emphasized the use of test collections and
benchmark tasks to measure topical relevance
starting with the Cranfield Experiments of the
early s and culminating in the        ...

#### WHAT IS RELEVENT SURFING?

An information retrieval process begins when a
user enters a query into the system. Queries
are formal statements of information needs
for example search strings in web search
engines ...

#### WHAT ARE THE ELEMNTS AND VRAIBLES TO..
#### ..QULITIFY THE WEB BROWSING?

A textbook formulation is "People are part of the system. The design should match the user's experience   expectations   and mental models ...

HOW EFFICENT DO WE SURF WWW?

In more practical terms   the principle aims to exploit users' preExisting knowledge as a way to minimize the learning curve for instance by designing interfaces borrowing heavily from "functionally similar or analogous programs ...

WHAT IS EFFICIENT SURFING?

In order to evaluate how well an information retrieval system retrieved topically relevant results   the relevance of retrieved results must be quantified. In CranfieldStyle evaluations this typically involves       ...

LESS POLLUTED INFORMATION EQUALS MORE EFFICIENT NAVIGATION?

A textbook formulation is "People are part of the system. The design should match the user's experience   expectations   and mental models ...

DOES INFORMATION OVERLOAD COUSE ANY PROBLEM/ ORIENTATION?

The World Wide Web has stimulated social and
technological transformations that are argu-
ably comparable to those from the invention
of the printing press ...
    IF SO:
        HOW?

        Most IR systems compute a numeric score on
        how well each object in the database matches
        the query   and rank the objects according
        to this value  ...


        WHAT?

        Beside that particulary when you start to
        make an research about an topic you actually
        start a jurney ...


        WHAT ARE THE ELEMNTS AND VRAIBLES?

        More structured data are embedded into ex-
        isting web pages and even entire information
        spaces such as the Wikipedia are exposed as
        semantic information spaces   ...


        WHAT ARE THE ALREADY EXIST TOOLS RE-
        SPONDING TO INFORMATION POLLUTION?

        SEARCH ENGINES
        In order to evaluate how well an information
        retrieval system retrieved topically rele-
        vant results   ..

        WEB APIS

API   an abbreviation of application program
interface   is a set of routines   protocols
..


WHAT DO THESE TOOLS DO?

A web search engine is a software system
that is designed to search for information
on the World Wide Web. The search results
are generally  ...


WHAT ARE THE ADVANTAGE AND DISAD
VAN TAGE OF THESE TOOLS?

HighLevel architecture of a standard Web
crawler
When a user enters a query into a search
engine (typically by using keywords  ..


WHAT AND WHY ASPECT OF INFORMATION OVE
LOADWILL BE INVESTIGATE?

In order to evaluate how well an information
retrieval system retrieved topically rele–
vant results   the relevance of retrieved
results must be In.. ..CranfieldStyle evalu–
ations   this typically involves assigning a
relevance level to each       ...


INITIAL STEPS
   considerable transformations that enable

entirely new ways for information seeking.
In particular   developments around webBased
semantics   graphics   and interaction allow
     ...


START POINT

The topic of this research was trigered by
start an research about DATAPOLLUTION   WITH
AN STATE OF MIND REGARDING WEB Browsing
...



KEYWORS

Browsing    information overload   Counter
cultures    international situatinst  ...

    CONCEPT(S  ..

    Some explanation about the concept insoired
    by one of keywors              ...


    TRYOUTS

    Text about the data visualization of web browser
    history and chrom extentions  ...



REFRENCES

    VISUAL

Figure 1:
    The caption of this figure     page
        .

Figure 2:
    The caption of this figure...


TEXT

. R. Agarwal and E. Karahanna. Time flies
when you're having
fun: Cognitive absorption and beliefs about
information
technology usage. MIS quarterly ...

. C. Ahlberg and...

ABSTRACT

In this paper   I Present ????   an Google
Chrome extension which helps you to keep track
of your Online Research: outline your state:
how far you are from the main topic  .. not
far   far or you are lost   ..   what are the
related parts of the content of a visiting
webpage   list of suggestion links   ..
including links from the current visiting
page   already visted pages and other predefined
sources such as: wikipedia   etc.   ..
predection   observation and ranking the links
.. hyperlinks   ...

Google Chrome
information access
library information
science
research

The World Wide Web has stimulated social
and technological transformations that are
arguably comparable to those from the invention
of the printing press. Both inventions have
triggered similar reactions Scholars of that
historical era were worried about keeping up
with the rapid publication of books   yet were
also intrigued by growing information access.
Today's overabundance of digital information
AS EXEMPLIFIED BY OUR EMAIL INBOXES   NEWS
FEEDS   AND WEB SEARCH RESULTS   can be viewed
similarly   as both overwhelming information
overload ARGUABLY CAN BE MENTIOND AS DATA
POLLUTION and fascinating information access.
This issue is triggering research across a wide
variety of fields such as cognitive science
psychology   library information science
humanComputer interaction   and information
visualization. But a lot of mentioned feilds
are beyond the scope of this paper and my
attention. Thereupon the information and
interaction design are mainly focused.

Relevance levels

The Web  arguably the most significant information space today  is undergoing considerable transformations that enable entirely new ways for information seeking. In particular  developments around webBased semantics  graphics  and interaction allow new ways for exploring information. More structured data are embedded into existing web pages and even entire information spaces such as the Wikipedia are exposed as semantic information spaces  The more powerfull and semantic Information Retrieval and analyzer tools become to be. But there are always some concerns around using these powerfull tools which make a part of online users to not emplloy them  need to be expended   . Beside that particulary when you start to make an research about an topic you actually start a jurney. There is slightly a different between a search behavior and a research   need to be expended   . Here is where my proposal can take place; how to make our online research procidure more effcent.

performance measures
Relevancy

RESEARCH QUESTION

The topic of this research was trigered by start an research about DATA POLLUTION  WITH AN STATE OF MIND REGARDING WEB BROWSING  which evantually was wrapped up to  DRIFTING ON WWW as an title. After on this question riased up that  HOW DO WE NAVIGATE ON WWW?   there are three issues concerning this question; first WWW and Metaphors   Navigation Senarios  TO INVESTIGATE BROWSING BEHAVIROS AND ALL and The

Effcent Surfing
Relative Information

New Enviroment   .. platforms which prepare us
www   .. . The latest issue prepared me with
an ultimate content source which is web  ..
arguably the most significant information space
... In order to gain a better understanding
of browsing the web   .. as new antitype of
information seeking   .. I needed to slice up
this massive information source to an small
peace. By chosing my WebBrowser History   ..
in this case: Chrome   .. as an source for the
content could have an high relative sample.
Analyzing and clustreing all the information of
my brwoser history trigerd a new question How
relevant do we surf WWW? So far answering all
the questions is out of this research scope.
But the latest questions will couse some inner
questions which are listed as bellow

## HOW RELEVANT DO WE SURF WWW?

The information retrieval community has                    Research
emphasized the use of test collections and
benchmark tasks to measure topical relevance
starting with the Cranfield Experiments of the
early s and culminating in the TREC evaluations
that continue to this day as the main
evaluation framework for information retrieval
research.
In order to evaluate how well an information
retrieval system retrieved topically relevant
results   the relevance of retrieved results
must be quantified. In Cranfield—style
evaluations   this typically involves assigning
a relevance level to each retrieved result
a process known as relevance assessment.
Relevance levels can be binary (indicating a

result is relevant or that it is not relevant
..  or graded (indicating results have a
varying degree of match between the topic
of the result and the information need  ...
Once relevance levels have been assigned to
the retrieved results   information retrieval
performance measures can be used to assess the
quality of a retrieval system's output.

In contrast to this focus solely on topical         Problems
relevance   the information science community        Mental Models
has emphasized user studies that consider user       Navigationv
relevance. These studies often focus on aspects
of human—computer interaction (see also human—
computer information retrieval  ...

WHAT IS RELEVENT SURFING?

An information retrieval process begins when a        Queries
user enters a query into the system. Queries         application
are formal statements of information needs
for example search strings in web search
engines. In information retrieval a query does
not uniquely identify a single object in the
collection. Instead   several objects may match
the query   perhaps with different degrees of
relevancy.

An object is an entity that is represented
by information in a database. User queries
are matched against the database information.
Depending on the application the data objects
may be   for example   text documents
images    audio    mind maps   or videos.

Often the documents themselves are not kept
or stored directly in the IR system   but are
instead represented in the system by document
surrogates or metadata.

mind maps
database

Most IR systems compute a numeric score on how
well each object in the database matches the
query   and rank the objects according to this
value. The top ranking objects are then shown
to the user. The process may then be iterated
if the user wishes to refine the query.


WHAT ARE THE ELEMNTS AND VRAIBLES
TO QULITIFY THE WEB BROWSING?

Google Chrome
library information
research

In linguistics   semantic analysis is the
process of relating syntactic structures   from
the levels of phrases   clauses   sentences and
paragraphs to the level of the writing as a
whole   to their language-independent meanings.
It also involves removing features specific to
particular linguistic and cultural contexts
to the extent that such a project is possible.
The elements of idiom and figurative speech
being cultural   are often also converted into
relatively invariant meanings in semantic
analysis.

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by information in a database. User queries
are matched against the database information.
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well each object in the database matches the
query   and rank the objects according to this
value. The top ranking objects are then shown
to the user. The process may then be iterated
if the user wishes to refine the query.

HOW EFFICENT DO WE SURF WWW?

Other research also stresses the fact that                        performance measures
the internet addiction disorder is not                            Relevancy
a unidimensional but a multidimensional
construct. Various facets of internet use must
be differentiated because of their differential
predictors   mechanisms and consequences.
Online activities which   if done in person
would normally be considered troublesome   such
as compulsive gambling   or shopping   are
sometimes called net compulsions.   Mass media
is defined as the channels of communication in
modern societies.The television   radio   and
print were means of mass media which were
commonly around the s.The internet in simple
terms is a network of interlinked computer
called the World Wide Web   which is accessible
to the general public.The internet has
benefits much of advantages than more less of
disadvantage.

Advantage in the sense that of communication                      Efficent Surfing
search information   educational aspect to                        Relative Information
learn in class just by sitting in-front of your

screen. It also provide a well proper aspect of
entertainment   as a matter of fact every thing
about this earth is made available by visiting
the internet. On the contrary   the internet
disadvantages is less beneficiary to the society
than it advantages. Nevertheless   it can be
said that the negative   the internet weight
more on the people in our modern society.

WHAT IS EFFICIENT SURFING?

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of the result and the information need  ...
Once relevance levels have been assigned to
the retrieved results   information retrieval
performance measures can be used to assess the
quality of a retrieval system's output. this

typically involves assigning a relevance level
to each retrieved result   a process known as
relevance assessment.


LESS POLLUTED INFORMATION EQUALS MORE
EFFICIENT NAVIGATION?

A textbook formulation is "People are part of          Problems
the system. The design should match the user's
experience   expectations   and mental models."
What is least surprising may however depend
on the expected audience   e.g. end users
programmers or system administrators.

In more practical terms   the principle aims          Mental Models
to exploit users' pre-existing knowledge as           Navigat
a way to minimize the learning curve for
instance by designing interfaces borrowing
heavily from "functionally similar or analogous
programs with which your users are likely
to be familiar." User expectations in this
respect may be closely related to a particular
computing platform or tradition. For example
Unix command line programs are expected to
follow certain conventions with respect to
switches   and widgets of Microsoft Windows
programs are also expected to follow certain
conventions with respect to key bindings.
In more abstract settings like an API   the
expectation that function or method names
intuitively match their behavior is another
example. This practice also involves the
application of sensible defaults.


DOES INFORMATION OVERLOAD COUSE ANY..

..PROBLEM/ORIENTATION?

The World Wide Web has stimulated social
and technological transformations that are
arguably comparable to those from the invention
of the printing press. Both inventions have
triggered similar reactions Scholars of that
historical era were worried about keeping up
with the rapid publication of books   yet were
also intrigued by growing information access.
Today's overabundance of digital information—as
exemplified by our email inboxes   news feeds
and web search results—can be viewed similarly
as both overwhelming information overload —
arguably can be mentiond as Data Pollution —
and fascinating information access. This issue
is triggering research across a wide variety of
fields such as cognitive science   psychology
library information science   human—computer
interaction   and information visualization.
But a lot of mentioned feilds are beyond the
scope of this paper and my attention. Thereupon
the information and interaction design are
mainly focused.

IF SO:
    HOW?

    Most IR systems compute a numeric score on          Google Chrome
    how well each object in the database matches         information access
    the query   and rank the objects according          research
    to this value. The top ranking objects are
    then shown to the user. The process may then
    be iterated if the user wishes to refine the
    query.

    It also provide a well proper aspect of

entertainment   as a matter of fact every
thing about this earth is made available by
visiting the internet. On the contrary   the
internet disadvantages is less beneficiary to
the society than it advantages. Nevertheless
it can be said that the negative   the
internet weight more on the people in our
modern society.

WHAT?

performance measures can be used to assess                Relevance levels
the quality of a retrieval system's output.a
process known as relevance assessment.                    performance measures
Relevance levels can be binary (indicating                Relevancy
a result is relevant or that it is not
relevant  ..   or graded (indicating results
have a varying degree of match between the
topic of the result and the information need
... Once relevance levels have been assigned
to the retrieved results   information
retrieval performance measures can be
used to assess the quality of a retrieval
system's output.

WHAT ARE THE ELEMNTS AND VRAI
BLES?

More structured data are embedded into                    Efficent Surfing
existing web pages and even entire                        Relative Information
information spaces such as the Wikipedia
are exposed as semantic information spaces
The more powerfull and semantic Information
Retrieval and analyzer tools become to be.

But there are always some concerns around
using these powerfull tools which make a
part of online users to not emplloy them.


WHAT ARE THE ALREADY EXIST TOOLS
RE SPONDING TO INFORMATION
POLLUTION?

SEARCH ENGINES
In order to evaluate how well an information     Queries
retrieval system retrieved topically            application
relevant results   the relevance of
retrieved results must be quantified. In
Cranfield—style evaluations   this typically
involves assigning a relevance level to
each retrieved result   a process known as
relevance assessment. Relevance levels can
be binary (indicating a result is relevant
or that it is not relevant  ..   or graded
(indicating results have a varying degree of
match between the topic of the result and
the information need  ... Once relevance
levels have been assigned to the retrieved
results   information retrieval performance
measures can be used to assess the quality
of a retrieval system's output.

WEB APIS
API   an abbreviation of application            Mind maps
program interface   is a set of routines        database
protocols   and tools for building software
applications. The API specifies how software
components should interact and are used when
programming graphical user interface (GUI
.. components.

## WHAT DO THESE TOOLS DO?

A web search engine is a software system that is designed to search for information on the World Wide Web. The search results are generally presented in a line of results often referred to as search engine results pages (SERPs  ... The information may be a mix of web pages   images   and other types of files. Some search engines also mine data available in databases or open directories. Unlike web directories   which are maintained only by human editors   search engines also maintain real-time information by running an algorithm on a web crawler.

performance measures
Relevancy

## WHAT ARE THE ADVANTAGE AND DISAD VAN TAGE OF THESE TOOLS?

In June    Matthew Gray   then at MIT produced what was probably the first web robot   the Perl-based World Wide Web Wanderer   and used it to generate an index called 'Wandex'. The purpose of the Wanderer was to measure the size of the World Wide Web   which it did until late . The web's second search engine Aliweb appeared in November . Aliweb did not use a web robot but instead depended on being notified by website administrators of the existence at each site of an index file in a particular format.

Efficent Surfing
Relative Information
Problems
Mental Models
Navigationv

JumpStation (created in December    by Jonathon Fletcher  .. used a web robot to find web pages and to build its index   and

used a web form as the interface to its
query program. It was thus the first WWW
resource–discovery tool to combine the three
essential features of a web search engine
(crawling   indexing   and searching  ..
as described below. Because of the limited
resources available on the platform it ran
on    its indexing and hence searching were
limited to the titles and headings found in
the web pages the crawler encountered.

WHAT AND WHY ASPECT OF INFORMATION OVE
LOADWILL BE INVESTIGATE?

Web search engines work by storing infor–
mation about many web pages   which they
retrieve from the HTML markup of the pages.
These pages are retrieved by a Web crawler
(sometimes also known as a spider  .. – an
automated Web crawler which follows every
link on the site. The site owner can exclude
specific pages by using robots.txt.

WHAT?

The search engine then analyzes the contents                database
of each page to determine how it should
be indexed (for example   words can be
extracted from the titles   page content
headings   or special fields called meta tags
... Data about web pages are stored in an
index database for use in later queries. A
query from a user can be a single word. The
index helps find information relating to the
query as quickly as possible.   Some search

engines   such as Google   store all or part
of the source page (referred to as a cache
.. as well as information about the web
pages   whereas others   such as AltaVista
store every word of every page they find.
citation needed  This cached page always
holds the actual search text since it is the
one that was actually indexed   so it can be
very useful when the content of the current
page has been updated and the search terms
are no longer in it.   This problem might
be considered a mild form of linkrot   and
Google's handling of it increases usability
by satisfying user expectations that the
search terms will be on the returned
webpage. This satisfies the principle of
least astonishment   since the user normally
expects that the search terms will be on the
returned pages. Increased search relevance
makes these cached pages very useful as
they may contain data that may no longer be
available elsewhere. citation needed

WHY?

High—level architecture of a standard Web
crawler
When a user enters a query into a search
engine (typically by using keywords  ..
the engine examines its index and provides a
listing of best—matching web pages according
to its criteria   usually with a short
summary containing the document's title and
sometimes parts of the text. The index is
built from the information stored with the
data and the method by which the information

Problems
Mental Models
Navigat

is indexed.  From  the Google.com search
engine has allowed one to search by date by
clicking "Show search tools" in the leftmost
column of the initial search results page
and then selecting the desired date range.
citation needed  Most search engines support
the use of the boolean operators AND   OR
and NOT to further specify the search query.
Boolean operators are for literal searches
that allow the user to refine and extend the
terms of the search. The engine looks for
the words or phrases exactly as entered.
Some search engines provide an advanced
feature called proximity search   which
allows users to define the distance between
keywords.

INITIAL STEPS

START POINT

The topic of this research was trigered by                     mind maps
start an research about "Data Pollution" — with                database
an state of mind regarding Web Browsing — which
evantually was wrapped up to "Drifting on WWW"
as an title. After on this question riased up
that "how do we navigate on www?"   there are
three issues concerning this question; first WWW
and Metaphors     Navigation Senarios  — to
investigate browsing behaviros and all conce—
and The New Enviroment     .. platforms which
prepare us www   ... The latest issue prepared
me with an ultimate content source which is web
.. arguably the most significant information
space    ... In order to gain a better
understanding of browsing the web   .. as new

antitype of information seeking  .. I needed
to slice up this massive information source
to an small peace. By chosing my WebBrowser
History   .. in this case: Chrome   .. as an
source for the content could have an high
relative sample. Analyzing and clustreing all
the information of my brwoser history trigerd
a new question How relevant do we surf WWW? So
far answering all the questions is out of this
research scope. But the latest questions will
couse some inner questions which are listed as
bellow


KEYWORS


web surfing   information design   online re-
search

CONCEPT(S  ..


DETURNOMENT

A détournement French for "rerouting"  "hi-          Efficent Surfing
jacking"  .. is a technique developed in the s       Relative Information
by the Letterist International    and later          Research
adapted by the Situationist International (SI
..      that was defined in the SI's inaugu-
ral  journal as " t he integration of present
or past artistic productions into a superior
construction of a milieu. In this sense there
can be no situationist painting or music   but
only a situationist use of those means. In a
more elementary sense   détournement within the
old cultural spheres is a method of propaganda
a method which reveals the wearing out and loss

of importance of those spheres." It has
been defined elsewhere as "turning expressions
of the capitalist system and its media culture
against itself" —as when slogans and logos are
turned against their advertisers or the politi—
cal status quo. Détournement was prominently
used to set up subversive political pranks an
influential tactic called situationist prank
that was reprised by the punk movement in the
late s and inspired the culture jamming move—
ment in the late s

SITUATIONIST INTERNATIONAL

The Situationist International (SI .. was an          Relevance levels
international organization of social revolu—
tionaries the exclusive membership of which
was made up of avant—garde artists intellec—
tuals and political theorists active from
its formation in to its dissolution in .

TRYOUTS

TRYOUT 1

how well each object in the database matches       Research
the query and rank the objects according to
this value. The top ranking objects are then
shown to the user. The process may then be
iterated if the user wishes to refine the query.

TRYOUT 2

how well each object in the database matches

the query   and rank the objects according to
this value. The top ranking objects are then
shown to the user. The process may then be
iterated if the user wishes to refine the query.

TRYOUT 3

psychology   library information science        Queries
human-computer interaction   and information     application
visualization. But a lot of mentioned feilds
are beyond the scope of this paper and my
attention. Thereupon the information and
interaction design are mainly focused.

REFRENCES

VISUAL

REFRENCES
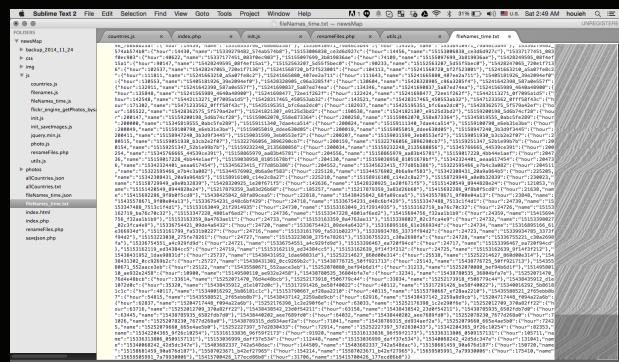
VISUAL



Figure — :
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    .
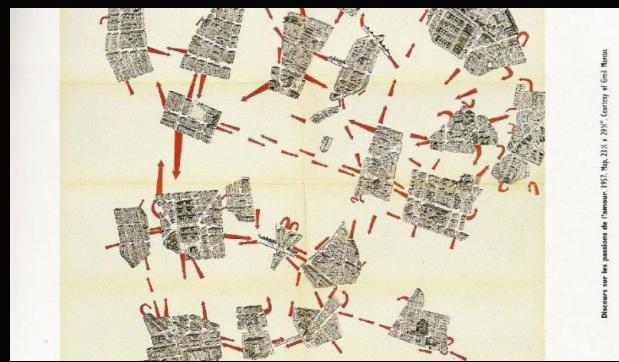


Figure — :
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Figure — :

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      .
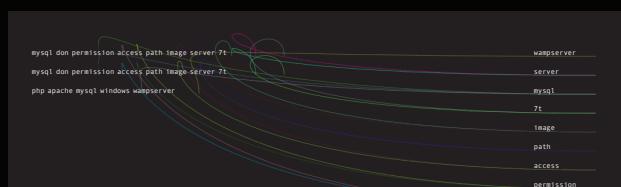
Figure — :

   The caption of this figure __page

      .

YOUTUBE

STRING ARGUMANET GOOGLE

BLOGSPOT PROBEST

MOVEMENT

JAVASCRIPT POSTER

TEA CK

CONVERT
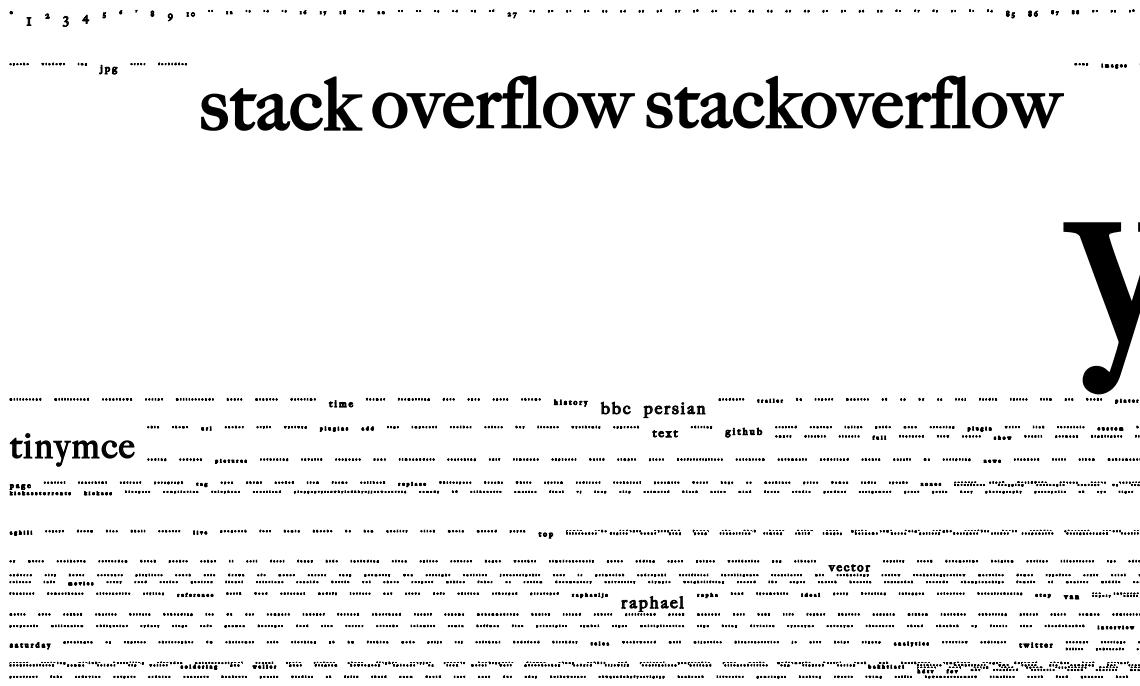
RULLER
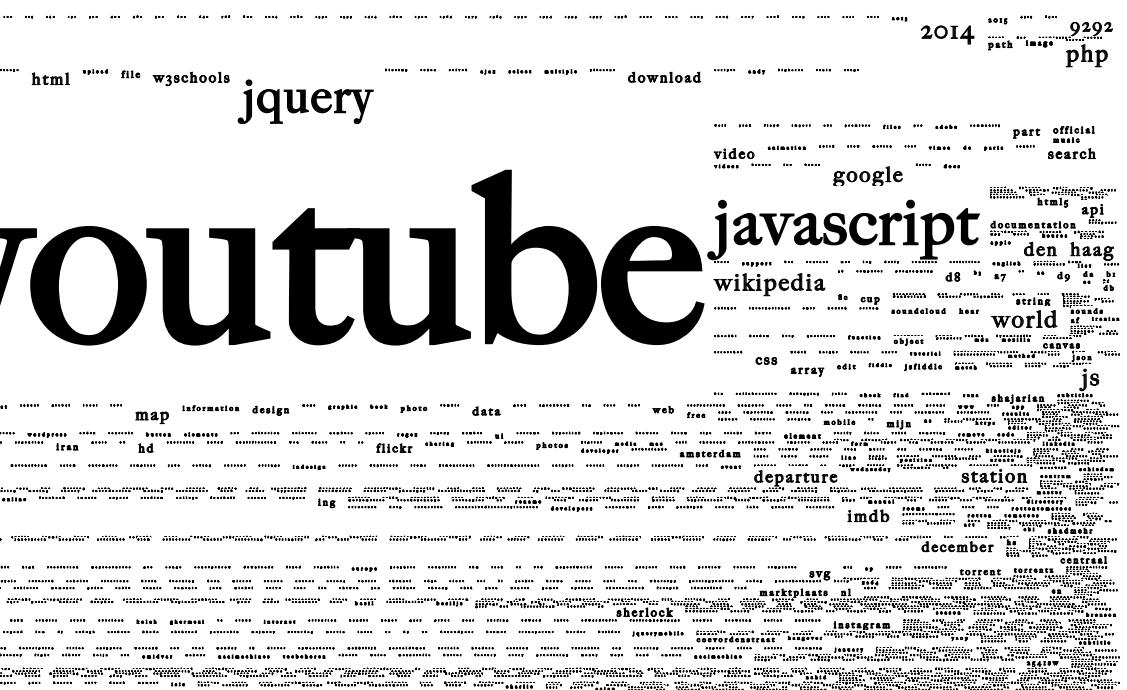
POSTERMOVEMENT

**TEREZA**

youtube staoverstackojavasjqutiny 1

gowikiplwojgoc92dchastatperdepahtbtrapimimseaapdecexdowrviw3scisherdasvtevecflicharpadshajscantorndocumestrmjtnwccntgitkifitidroffiinstapajgmarktadesychtanstesrujsephmaoundobjag4m

stack overflow stackoverflow

y

tinymce

bbc persian

time    history

text    github

page

raphael

vector

saturday    twitter

2014  9292
php

html  file  w3schools  jquery  download

video  part official music  search

google

youtube  javascript  api

den haag

wikipedia

html5

documentation

string

world

canvas

css  array  js

object

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