TRENDTOPPER MEDIABUZZTM

RANKINGS / MOMENTUM / DIRECTION

Paul JJ Payack Austin, Texas October 2008

The Global Language Monitor analyzes and catalogues the latest trends in word usage and word choices, and their impact on the various aspects of culture with a particular emphasis on Global English.

Global Language Monitor, LLC

- ·Silicon Valley heritage
- ·Based in Austin, TX
- •Established in 2003

Paul JJ Payack, founding president

- •Senior Executive Three Fortune 500 Companies
- Numerous Silicon Valley Startups
- Founding President, your Dictionary.com

Core Competencies

Media analysis and analytics

TrendTopper MediaBuzz

- •College and University Rankings
- Brand Analysis
 Services
- Media-focused Analysis

5,000 Media Citations in Last 30 Days



The New York Times CNN The Washington Post **Boston Globe** Peoples' Daily (Beijing) UPI Cape Argus (RSA) El Mundo El Pais O Globo

Et cetera

No. 1 Story on Smithsonian.com

ARTS & CULTURE OCTOBER 2008

The Million Word March

What defines a word? Lexicographers and other experts don't always agree

So who is? Who's keeping track of, counting and sorting the words English speakers use on an everyday basis?

The Global Language Monitor, based in Austin, Tex., has been tracking words for the past five years. Using its own teams of experts and its own algorithm, they say English adds a new word every 98 minutes. This means there are more than 900,000 English words in the world, and the one-millionth will appear sometime in April 2009.

The PQI as Utilized by The New York Times





On Everyone's Lips

What follows are some of the words used most frequently to describe the current market. They are listed according to a Predictive Quantities Indicator, or P.Q.I. ranking, developed by Paul JJ Payack, the president of the Global Language Monitor (language monitor.com), which analyzes language trends.

I. is an algorithm that rds and phrases in the 1 on the Internet in relaquency, context and apin global media. It is a

weighted index that takes into account year-to-year increases and acceleration in the last several months.

Soft Landing	705.08
Pause	356.27
Melting down	294.40
Resurgence	239.21
Frothy	197.80
Cooling	66.20
Housing Bubble	66.03
Heating Up	58.92
Healthy	45.58
Normalized	24.79
Slow Leak	23.74
Balanced	17.66

GLM in Recent Scholarship

- A Domestic Right of Return? Race, Rights and Residency in New Orleans in the Aftermath of Hurricane Katrina: Boston College Third World Law Journal, Volume XXVII, Number 2
- Word Indexing for Mobile Device Data Representations: Computer and Information Technology, 2007. CIT 2007
- The Blame Frame: Justifying (Racial) Injustice in America: Harvard Civil Rights-Civil Liberties Law Review
- "noi" e gli "altri": verso un futuro di integrazione e di convivenza: Societa Dante Alighieri
- Race and Media Coverage of Hurricane Katrina: Analysis, Implications, and Future Research Questions: Analyses of Social Issues and Public Policy, 2007
- Can God Intervene?: How Religion Explains Natural Disasters
- · As Seen on TV or Was that My Phone? New Media Literacy, CARMEN LUKE University of Queensland, Australia
- Wardhaugh R. An Introduction to Sociolinguistics, fifth Edition Oxford Blackwell Publishers Ltd
- Joao Paulo II: Um Atavista Midiation: Osvaldo Meira Triguerio
- Communicating Gender Diversity: A Critical Approach by Victoria Pruin Defrancisco, Catherine Helen Palczewski
- Body patterns in cephalopods "Polyphenism" as a way of information exchange: Pattern Recognition Letters, Volume 28, Issue 14
- New Developments in Formal Languages & Applications; Gemma Bel-Enguix; Technology & Engineering, 2008
- Der lexikografische Prozess: Konzeption für die Modellierung der Datenbasis by Carolin Müller-Spitzer Lexicography -2007 - 314 pages

The Problem: Too Much Information

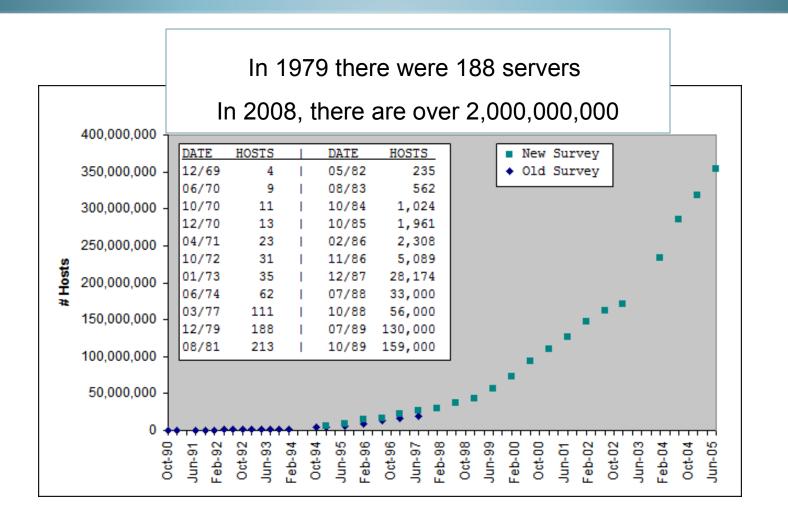


Global data doubles every 18 months

Old methodologies no longer sufficient

Measuring data and analyzing information in a world no longer static

Amount of Information: Global Servers

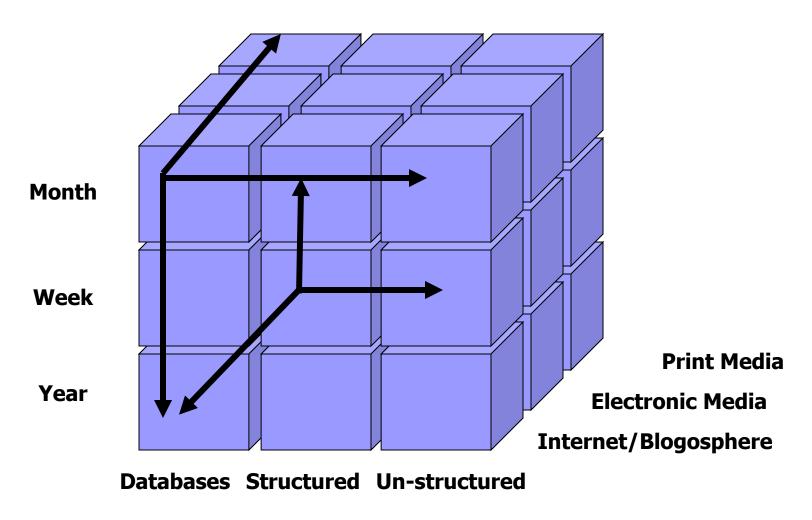


Amount of Information: Digitized

Byte	Capacity	Analogy
Byte	8 bits	1 character
Kilobyte	1,000 bytes	A very short story
Megabyte	1,000,000 bytes	A small novel
Gigabyte	1 billion bytes	Beethoven's 5th
Terabyte	1,000 Gigabytes	All the X-rays in a large Hospital
Petabyte	1,000 Terabytes	Half of all academic research in the US
Exabyte	1,000 Petabytes	5 exabytes: all words every spoken
Zettabyte	1,000 Exabytes	As much as grains of sand on beaches
Yottabyte	1,000 Zettabytes	As much as atoms in 7,000 humans

This presentation is more than 3,500,000 bytes

Ephemera: A New class of Data



Solution: TrendTopper Media Analysis

Eliminates all 'spin' from the analysis

Real-time results: Initiatives, campaigns and events

On-going analysis and meaningful rankings

Non-biased drill-down: the story behind the story

We start where competitors stop

Benefits: TrendTopper Media Analysis

Know where you stand in relation to goals and competition

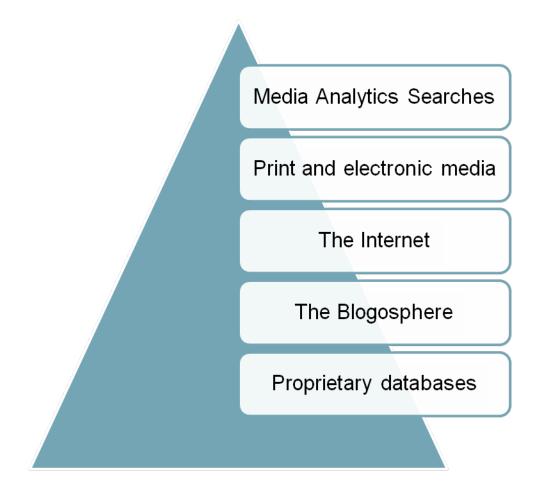
Real-time project tracking Enhance media momentum and velocity Concentrate resources on what is working Easily isolate your targets and constituencies

Your Audience

The Predictive Quantities Indicator™ (PQI)

Tracks the frequency of words and phrases Both frequency of use and contextual usage Appearances in databases of choice Provides a non-biased snapshot Exploits any (and all) Digitized databases

The Predictive Quantities Indicator™ (PQI)



The Predictive Quantities Indicator™ (PQI)

Weighted Index that factors

Long-term trends

Short-term movements

Momentum

Direction

Velocity

Nomenclature

Keywords: Words that serve as reference points



Phrases: Series of words that serve as reference points to the keywords

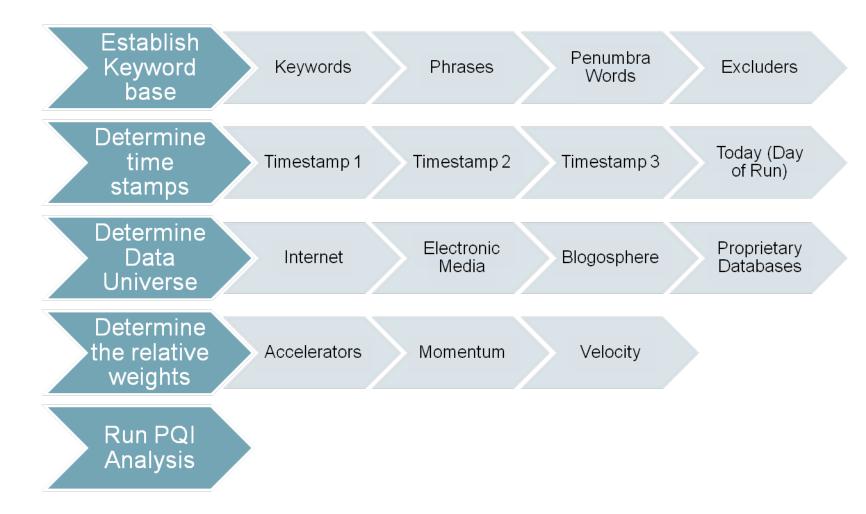


Excluders: Words or phrases that must be excluded from the PQI analysis

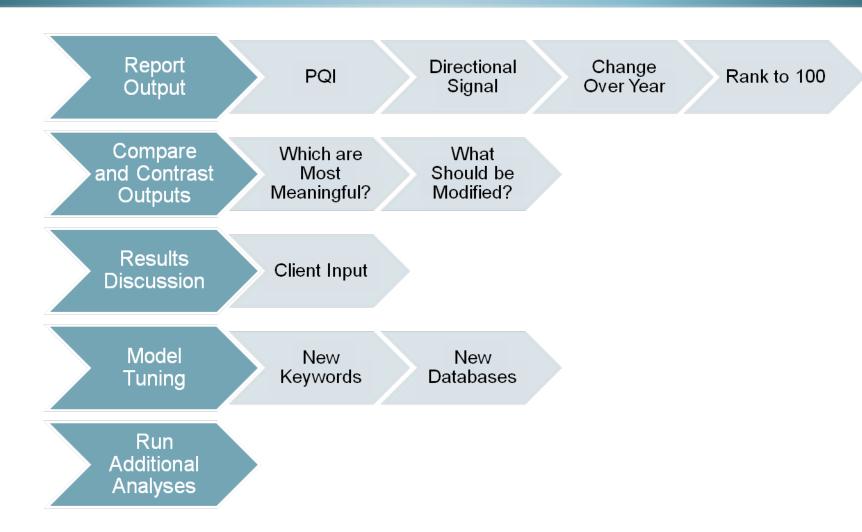


Penumbra Words: Words or series of words that frequently surround the keywords, phrases and excluders

The Methodology



The Methodology



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