



Deep Web Research and Discovery Resources 2015

By

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Bots, Blogs and News Aggregators (<http://www.BotsBlogs.com/>) is a keynote presentation that I have been delivering over the last several years, and much of my information comes from the extensive research that I have completed over the years into the “invisible” or what I like to call the “deep” web. The Deep Web covers somewhere in the vicinity of trillions upon trillions of pages of information located through the world wide web in various files and formats that the current search engines on the Internet either cannot find or have difficulty accessing. The current search engines find hundreds of billions of pages at the present time of this writing. This report constantly updated at <http://DeepWeb.us/>.

In the last several years, some of the more comprehensive search engines have written algorithms to search the deeper portions of the world wide web by attempting to find files such as .pdf, .doc, .xls, ppt, .ps. and others. These files are predominately used by businesses to communicate their information within their organization or to disseminate information to the external world from their organization. Searching for this information using deeper search techniques and the latest algorithms allows researchers to obtain a vast amount of corporate information that was previously unavailable or inaccessible. Research has also shown that even deeper information can be obtained from these files by searching and accessing the “properties” information on these files!

This report and guide is designed to give you the resources you need to better understand the history of the deep web research, as well as various classified resources that allow



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you to search through the currently available web to find those key sources of information nuggets only found by understanding how to search the “deep web”. This **Deep Web Research and Discovery Resources 2015** report and guide is divided into the following sections:

Articles, Papers, Forums, Audios and Videos
Cross Database Articles
Cross Database Search Services
Cross Database Search Tools
Peer to Peer, File Sharing, Grid/Matrix Search Engines
Presentations
Resources - Deep Web Research
Resources - Semantic Web Research
Bot and Intelligent Agent Research Resources and Sites
Subject Tracer Information Blogs

ARTICLES, PAPERS, FORUMS, AUDIOS AND VIDEOS (Current and Historical)

99 Resources to Research & Mine the Invisible Web by Jessica Hupp
<http://www.collegedegree.com/library/college-life/99-resources-to/>

Academic and Scholar Search Engines and Sources
<http://www.ScholarSearchEngines.com/>

All of OCLC’s WorldCat Heading Toward the Open Web by Barbara Quint
<http://newsbreaks.infotoday.com/nbreader.asp?ArticleID=16353>

An Interactive Clustering-based Approach to Integrating Source Query interfaces on the Deep Web by W. Wu, C. Yu, A. Doan, W. Meng
<http://www.cs.binghamton.edu/~meng/pub.d/sigmod04-final.pdf>

An Investigation Into the Deep Web
<http://maddiemo.com/investigation-deep-web/>

Annotation for the Deep Web
<http://dl.acm.org/citation.cfm?id=1137372>

An Up-To-Date Layman's Guide To Accessing The Deep Web
<http://www.fastcolabs.com/3026989/an-up-to-date-laymans-guide-to-accessing-the-deep-web>



Automatic Extraction of Web Search Interfaces for Interface Schema Integration by H. He, W. Meng, C. Yu, Z. Wu
<http://www.cs.binghamton.edu/~meng/pub.d/WWWposterhe.pdf>

Automatic Information Extraction From Semi-Structured Web Pages By Pattern Discovery
<http://dl.acm.org/citation.cfm?id=640423&dl=ACM&coll=portal>

Automatic Meaning Discovery Using Google by Rudi Cilibrasi and Paul M. B. Vitanyi
<http://arxiv.org/abs/cs.CL/0412098>

Beyond Google: The Invisible Web - Tools for Teaching the Invisible Web
<http://library.laguardia.edu/invisibleweb/teachingtools>

Bibliomining Bibliography (Outdated)
<http://www.bibliomining.com/>

Bibliomining for Automated Collection Development in a Digital Library Setting: Using Data Mining to Discover Web-Based Scholarly Research Works by Dr. Scott Nicholson
<http://www.bibliomining.com/nicholson/asisdiss.html>

Bot Research
<http://www.BotResearch.info/>

BrightPlanet Launches Deep Web Data Feeds: Global News Data Feed Is First Available Data Feed
<http://www.brightplanet.com/2015/01/brightplanet-launches-deep-web-data-feeds-global-news-data-feed-first-available-data-feed/>

Calling All Journalists: The Deep Web Beckons by Madeline Morris
<http://maddiemo.com/calling-journalists-deep-web-beckons/>

Client-Side Deep Web Data Extraction
<http://www.computer.org/csdl/proceedings/cec-east/2004/2206/00/22060158-abs.html>

Clustering E-Commerce Search Engines by Q. Peng, W. Meng, H. He, C. Yu
<http://www.cs.binghamton.edu/~meng/pub.d/WWWposterPeng.pdf>



Common Deep Web and Big Data Questions Answered (Part 1)

<http://www.brightplanet.com/2014/11/common-deep-web-big-data-questions-answered-part-1/>

Common Deep Web and Big Data Questions Answered (Part 2)

<http://www.brightplanet.com/2014/12/common-deep-web-big-data-questions-answered-part-2/>

Creating Intelligence from Big Data

<http://bigdata.brightplanet.com/creating-new-intelligence-from-big-data>

Current Awareness Discovery Tools on the Internet

<http://www.zillman.us/white-papers/current-awareness-discovery-tools-on-the-internet/>

Data Extraction and Label Assignment for Web Databases

<http://www2003.org/cdrom/papers/refereed/p470/p470-wang.htm>

Deep Web - Exploring the Secrets of the Hidden Internet by Marcus P. Zillman, M.S., A.M.H.A., - 23 minutes - Internet/Technology Channel

<http://www.planetearthradio.com/technology.htm>

Deep Web: Legal Due Diligence by Lisa Brownlee

<http://federatedsearchblog.com/2015/04/29/deep-web-legal-due-diligence/>

Desperately Seeking Web Search 2.0

http://news.netcraft.com/archives/2004/04/23/desperately_seeking_web_search_20.html

Digging Deeper into Deep Web Databases by Breaking Through the Top-k Barrier

<http://arxiv.org/abs/1208.3876>

DigiCULT Thematic Issue 6

Resource Discovery Technologies for the Heritage Sector, June 2004

http://www.digicult.info/downloads/digicult_thematic_issue6.pdf

Effective and Scalable Metasearch Project

<http://www.cs.binghamton.edu/~meng/metasearch.html>

Efficient Deep Web Crawling Using Reinforcement Learning

http://link.springer.com/chapter/10.1007%2F978-3-642-13657-3_46



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Everything You Need To Know About the Deep Web In One Simple Infographic
<http://www.businessinsider.com/everything-you-need-to-know-about-the-deep-web-in-one-simple-infographic-2015-2>

Experiences In Crawling Deep Web In The Context Of Local Search
<http://dl.acm.org/citation.cfm?id=1460016>

Grey Literature
http://en.wikipedia.org/wiki/Gray_literature

Grey Literature Network Service (GreyNet)
<http://www.greynet.org/>

How To Browse the Deep Web Using Tor on iPhone and iPad by Sumeet Sharma
<http://www.iappnalysis.com/2015/04/browse-deep-web-on-iphone-ipad-using-tor-browser.html>

Information Retrieval and the Semantic Web by Tim Finin, James Mayfield, Clay Fink, Anupam Joshi, and R. Scott Cost
<http://ebiquity.umbc.edu/paper/html/id/185/>

In Search of the Deep Web
http://www.salon.com/2004/03/09/deep_web/

Invisible Web Gets Deeper
<http://searchenginewatch.com/article/2065784/Invisible-Web-Gets-Deeper>

Invisible Web Revealed
<http://searchenginewatch.com/article/2065183/Invisible-Web-Revealed>

IR and IE on the Web - PhD and MSc Dissertations
<https://groups.yahoo.com/neo/groups/webir/info>
<http://www.webir.org/>

Journey Into the Hidden Web: A Guide for New Researchers by Ryan Dube
<http://www.makeuseof.com/tag/journey-into-the-hidden-web-a-guide-for-new-researchers/>

Lessons from the Deep Web That Could Lead To a More Secure IoT by Revathl Subramanian
<http://blogs.ca.com/2015/04/02/lessons-from-the-deep-web-that-could-lead-to-a-more-secure-iot/?mrm=425878&cid=GLOB-SMM-ABUS-AAR-000002-00000571>



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LLRX: Book Review: The Invisible Web
<http://www.llrx.com/features/invisibleweb.htm>

LLRX: Deep Web Research
<http://www.llrx.com/features/deepweb.htm>

LLRX: Deep Web Research 2005
<http://www.llrx.com/features/deepweb2005.htm>

LLRX: Deep Web Research 2006
<http://www.llrx.com/features/deepweb2006.htm>

LLRX: Deep Web Research 2007
<http://www.llrx.com/features/deepweb2007.htm>

LLRX: Deep Web Research 2008
<http://www.llrx.com/features/deepweb2008.htm>

LLRX: Deep Web Research 2009
<http://www.llrx.com/features/deepweb2009.htm>

LLRX: Deep Web Research 2010
<http://www.llrx.com/features/deepweb2010.htm>

LLRX: Deep Web Research 2011
<http://www.llrx.com/features/deepweb2011.htm>

LLRX: Deep Web Research 2012
<http://www.llrx.com/features/deepweb2012.htm>

LLRX: Deep Web Research 2013
<http://www.llrx.com/features/deepweb2013.htm>

LLRX: Deep Web Research 2014
<http://www.llrx.com/features/deepweb2014.htm>

LLRX: Deep Web Research 2015
<http://www.llrx.com/features/deepweb2015.htm>

LLRX: Mining Deeper Into the Invisible Web
<http://www.llrx.com/features/mining.htm>



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LLRX: ResearchWire: Exposing the Invisible Web

<http://www.llrx.com/columns/exposing.htm>

Metadata? Thesauri? Taxonomies? Topic Maps! by Lars Marius Garshol

<http://www.ontopia.net/topicmaps/materials/tm-vs-thesauri.html>

Mining Newsgroups Using Networks Arising From Social Behavior

http://www.almaden.ibm.com/cs/projects/iis/hdb/Publications/papers/www03_social.pdf

Mining the Deep Web: Search Strategies That Work by Lee Ratzan

http://www.computerworld.com/s/article/9005757/Mining_the_Deep_Web_Search_strategies_that_work?pageNumber=1

Mining Topic-Specific Concepts and Definitions on the Web

<http://www.cs.uic.edu/~liub/publications/WWW-2003.pdf>

Net Plan Builds in Search by Kimberly Patch

http://www.trnmag.com/Stories/2004/040704/Net_plan_builds_in_search_040704.html

NYU-Poly Researcher Awarded DARPA Contract To Explore the Deep Web by Rhea Kelly

<http://campustechnology.com/articles/2015/02/25/nyu-poly-researchers-awarded-darpa-contract-to-explore-the-deep-web.aspx>

Onion Browser - An Open-Source Privacy Enhancing Web Browser for iOS

<https://mike.tig.as/onionbrowser/>

Online or Invisible? [Requires Login]

<http://citeseer.ist.psu.edu/online-nature01/>

OntoMiner: Bootstrapping and Populating Ontologies From Domain Specific Web Sites

<http://www.public.asu.edu/~hdavulcu/VLDB-WS03.pdf>

OpenIndex - Creating a Public Internet Index

<http://www.openindex.org>

Out-googling Google: Federated Searching and the Single Search Box

http://library.marist.edu/ACRL/Foxhunt_demo.html



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Publications about Web Analysis, Web Search, Citation Indexing, Digital Libraries, Machine Learning, Neural Networks [Steve Lawrence, Google Labs]
<http://research.google.com/pubs/author103.html>

QProber: Classifying and Searching "Hidden-Web" Text Databases
<http://qprober.cs.columbia.edu/>

Really Private Browsing: An Unofficial User's Guide to Tor by Andre Infante
<http://www.makeuseof.com/tag/really-private-browsing-an-unofficial-users-guide-to-tor/>

Research Beyond Google: 119 Authoritative, Invisible, and Comprehensive Resources
<http://oedb.org/ilibrarian/research-beyond-google/>

Scientific American: Featured Article: The Semantic Web
<http://www.sciam.com/article.cfm?id=the-semantic-web>

Search Engine Meeting
<http://www.SearchEngineMeeting.net/>

Search Engine Technology and Digital Libraries
<http://www.dlib.org/dlib/june04/lossau/06lossau.html>

Searching the Deep Web by Alex Wright
<http://mags.acm.org/communications/200810/?pg=16>

Searching the Deep Web
<http://www.dlib.org/dlib/january01/warnick/01warnick.html>

Searching the Deep Web - Video
<http://www.osti.gov/media/DeepWebVideo.html>

Searching the Internet (White Paper, Audio and Video)
<http://www.SearchingTheInternet.info/>

Search Interfaces on the Web: Querying and Characterizing by Denis Shestakov
<https://www.doria.fi/handle/10024/38506>

Seeing through the 'invisible' Web
<http://usatoday30.usatoday.com/tech/2001/10/15/invisible-web-search.htm>



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Semantic Web Content Accessibility Guidelines for Current Research Information Systems (CRIS) by A. Lopatenko

http://derpi.tuwien.ac.at/~andrei/AURIS_DE.htm

Structured Databases on the Web: Observations and Implications

<http://dl.acm.org/citation.cfm?id=1031584>

Testbed for Information Extraction from Deep Web

http://research.microsoft.com/users/nickcr/pubs/yamada_www2004poster.pdf

The Deep Web: Semantic Search

<http://inventionmachine.com/the-Invention-Machine-Blog/bid/79363/the-deep-web-semantic-search-takes-innovation-to-new-depths>

The Deep Web: Surfacing Hidden Value by Michael K. Bergman

<http://quod.lib.umich.edu/j/jep/3336451.0007.104?view=text;rgn=main>

The Deep Web: What's Lurking in the Underbelly of the Internet? By Michelle Alvarez

<http://securityintelligence.com/the-deep-web-whats-lurking-in-the-underbelly-of-the-internet/#.VUIUNmfD9D8>

The Future Of News: The Digital Information Librarian

http://www.masternewmedia.org/2004/03/24/the_future_of_news_the.htm

The Hidden Potential of the Web

<http://www.theguardian.com/society/2004/apr/21/epublic.technology18>

The Invisible Web by Chris Sherman

<http://web.freepint.com/go/newsletter/64#feature>

The Invisible Web: What it is, Why it exists, How to find it, and Its Inherent Ambiguity

<http://www.lib.berkeley.edu/TeachingLib/Guides/Internet/InvisibleWeb.html>

The Invisible Web: Where Search Engines Fear To Go

<http://www.powerhomebiz.com/vol25/invisible.htm>

The New Search Engines Shining a Light On the Deep Web by Carola Frediani

<http://kernelmag.dailydot.com/issue-sections/features-issue-sections/10376/how-to-search-deep-web-tor/>



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The Ultimate Guide to the Invisible Web

<http://oedb.org/ilibrarian/invisible-web/>

The Virtual Private Library™ and The Deep Web Video by Melissa Barker

<http://zillman.blogspot.com/2009/07/virtual-private-library-and-deep-web.html>

Timeline of Events Related to the Deep Web

<http://papergirls.wordpress.com/2008/10/07/timeline-deep-web/>

Topological Measures and Maps Of the Web

<http://informatics.indiana.edu/fil/Web/>

TOR For Newbies - When Should You Use It?

<http://www.makeuseof.com/tag/tor-for-newbies/>

Toward the Semantic Deep Web by James Geller, Soon Ae Chun, and Yoo Jung An

<http://www.mendeley.com/catalog/toward-semantic-deep-web/>

Towards Automatic Incorporation of Search Engines Into A Large-Scale Metasearch Engine

<http://www.cs.binghamton.edu/~meng/pub.d/wi2003.pdf>

Traffic-Based Feedback on the Web by Jonathan Aizen, Daniel Huttenlocher, Jon Kleinberg, and Antal Novak

http://www.pnas.org/content/101/suppl_1/5254.abstract

Travel Industry and Deep Web: Exclusive Interview with Marcus P. Zillman

<http://plrplr.com/90014/deep-web-and-travel-industry-exclusive-interview-with-marcus-p-zillman/>

UMBC - AgentNews

<http://agents.umbc.edu/>

Understanding Metadata

<http://www.niso.org/standards/resources/UnderstandingMetadata.pdf>

Understanding the Deep Web In 10 Minutes

<http://www.brightplanet.com/2013/03/whitepaper-understanding-the-deep-web-in-10-minutes/>



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Using the Internet As a Dynamic Resource Tool for Knowledge Discovery

<http://www.zillman.us/white-papers/using-the-internet-as-a-dynamic-resource-tool-for-knowledge-discovery/>

Web Characterization Activity

<http://www.w3.org/WCA/>

Web Data Extractors White Paper Link Compilation

<http://www.WebDataExtractors.com/>

Web Pages Search Engine Based on DNS by Wang Liang, Guo Yi-Ping, and Fang Ming

<http://arxiv.org/pdf/cs.NI/0403035>

WebScales: Towards a Highly Scalable Metasearch Engine

<http://www.cs.binghamton.edu/~meng/pub.d/Pireport04.html>

What Is the Deep Web? A WhatIs Podcast 15 Minute Interview with Marcus P. Zillman

<http://zillman.blogspot.com/2006/10/what-is-deep-web.html>

What is the Invisible Web? A Crawler Perspective by Natalia Arroyo, Laboratorio de Internet

<http://cybermetrics.wlv.ac.uk/AoIRASIST/arroyo.html>

Wikipedia – Deep Web

http://en.wikipedia.org/wiki/Deep_web

WISE-Cluster: Clustering E-Commerce Search Engines Automatically by Q. Peng, W. Meng, H. He, C. Yu

<http://www.cs.binghamton.edu/~meng/pub.d/PengWIDM04.pdf>

CROSS DATABASE ARTICLES

Search Tools Reports: Searching for Text Information in Databases

<http://www.searchtools.com/info/database-search.html>

The Right Solution: Federated Search Tools by Roy Tennant

<http://lj.libraryjournal.com/2003/06/ljarchives/the-right-solution-federated-search-tools/>



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UK Web Archiving Consortium

<http://www.webarchive.org.uk>

CROSS DATABASE SEARCH SERVICES

EnergyFiles - Subject Pathways [Oil Gas production and forecasting]

<http://energyfiles.com/>

FDsys - Search Across Multiple Government Databases

<http://www.gpo.gov/fdsys/>

King County Library System

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

NLM Gateway Search

http://wwwcf.nlm.nih.gov/hsr_project/home_proj.cfm

SUMSearch 2 [Health Sciences]

<http://sumsearch.org/>

CROSS DATABASE SEARCH TOOLS

Bright Planet – Deep Web Intelligence

<http://brightplanet.com/>

Copernic

<http://www.copernic.com/>

Dieselpoint Java Search and Navigation Software

<http://www.dieselpoint.com/>

Dublin Core Metadata Initiative (DCMI)

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

EEVL Xtra - Cross Database Search

<http://www.ariadne.ac.uk/issue44/eevl/>

Gold Rush - Database Search Tool

<http://goldrush.coalliance.org/>



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MetaLib

<http://www.exlibrisgroup.com/category/MetaLibOverview>

MetaSearch Initiative

<http://www.niso.org/workrooms/mi>

MuseGlobal

<http://www.museglobal.com/>

Peter's PolySearch Engines

<http://www2.hawaii.edu/~jacso/extra/poly-page.html>

PBCore - The Public Broadcasting Metadata Dictionary

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

Registry of Library Knowledge Bases

<http://www.public.iastate.edu/~CYBERSTACKS/KBL.htm>

Search Federal Research and Development

<http://www.osti.gov/>

SRU - Search/Retrieve via URL

<http://www.loc.gov/standards/sru>

The Flamenco Search Interface Project

<http://flamenco.berkeley.edu/>

VIAF: The Virtual International Authority File

<http://www.oclc.org/research/activities/viaf.html?urlm=160265>

PEER TO PEER (P2P), FILE SHARING, GRID AND MATRIX SEARCH ENGINES**ALPINE Network - SourceForge: Project**

<http://sourceforge.net/projects/alpine/>

Azureus - Vuze Java Bittorrent Client

<http://www.vuze.com/>



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BadBlue [Uncensored News]

<http://badblue.com/>

Between Rhizomes and Trees: P2P Information Systems by Bryn Loban

<http://firstmonday.org/ojs/index.php/fm/article/view/1182>

BigChampagne

<http://www.bigchampagne.com/>

Bitmessage - P2P Communication Protocol To Send Encrypted Messages

https://bitmessage.org/wiki/Main_Page

Bit Torrent Official Site and Search Engine

<http://www.BitTorrent.com/>

Coral - The Coral P2P Content Distribution Network

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

Capn's PHP Gnutella Search [Only code is available for download]

<http://capnbry.net/gnutella/gs.php>

ClearBits - BitTorrent distribution of open licensed media

<https://twitter.com/clearbits>

Deepnet Explorer - Web Browser

<http://www.deepnetexplorer.com/>

Distributed Search Engines

<http://www.openp2p.com/pub/t/74>

Distributed Search in P2P Networks

<http://www.computer.org/csdl/mags/ic/2002/01/w1068-abs.html>

DirectTransFile - P2P File Transfers

<http://www.directtransfile.com>

FAROO - P2P Web Search

<http://www.faroo.com/>

FilesOverMiles - Browser to Browser File Sharing (P2P)

<http://www.filesovermiles.com/>



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Filetopia - File sharing tool with public key encryption

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

Free Haven Project

<http://www.freehaven.net>

Frost Project - Freenet Messaging and File Sharing Client

<http://jtcfrost.sourceforge.net/>

FuzzBox: Tangent Research Artificial Intelligence and Robotics

http://tangentresearch.com/news/07252001_p2p_ai.html

GNUnet – Secure P2P Networking - Free Software Foundation (FSF)

<https://gnunet.org/>

Grid, Distributed and Cloud Computing Resources

<http://www.GridResources.info/>

GNU GRUB – Multiboot Boot Loader

<http://www.gnu.org/software/grub/>

Ian Clarke's Blog

<http://blog.locut.us/>

iMesh [Free Legal Music]

<http://www.iMesh.com/>

infinet - Re-imaging the Way You Send Files

<https://infinet.io/>

International Workshop on Peer-to-Peer Knowledge Management (P2PKM)

<http://www.p2pkm.org/>

Internet Movie Database (IMDb)

<http://www.imdb.com/>

Kademlia: A Peer-to-peer Information System Based on the XOR Metric [Citeseer Login Required]

<http://citeseer.ist.psu.edu/529075.html>

Lphant - The Full P2P Solution

<http://www.lphant.com/>



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MoleSter - A Tiny File-Sharing Application

<http://ansuz.sooke.bc.ca/software/molester/>

MusicBrainZ – Open Music Encyclopedia

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

MysterNetworks - The Evolution of Peer-to-Peer

<http://www.mysternetworks.com/>

Open Directory - File Sharing

http://dmoz.org/Computers/Software/Internet/Clients/File_Sharing/

Open Directory - MP3 Search Engines

http://dmoz.org/Arts/Music/Sound_Files/MP3/Search_Engines/

OpenNap: Open Source Napster Server

<http://opennap.sourceforge.net/>

OpenP2P.com

<http://www.openp2p.com/>

**P2P and the Future of Private Copying by Peter K. Yu, Michigan State University
College of Law**

http://papers.ssrn.com/sol3/papers.cfm?abstract_id=578568

Peer-To-Peer Wikipedia

<http://en.wikipedia.org/wiki/Peer-to-peer>

Peer to Peer File Sharing - P2P Networking

http://compnetworking.about.com/od/p2ppeertopeer/Peer_to_Peer_File_Sharing_P2P_Networking.htm

Piolet

<http://www.piolet.com/>

Port Knocking

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

PowerFolder - P2P Whole Folder Synchronization

<http://www.powerfolder.com/>



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Rodi - Tiny P2P Client/Host

<http://rodi.sourceforge.net/>

ScrapeTorrent

<http://www.ScrapeTorrent.com/>

Skype

<http://www.skype.com/>

Slyck - File Sharing News and Info

<http://www.slyck.com/>

Stealth Mode Online Privacy Resources

<http://www.StealthMode.info/>

Super-Peer-Based Routing and Clustering Strategies for RDF-Based Peer-to-Peer Networks [CiteSeer Login Required]

<http://citeseer.ist.psu.edu/nejdl02superpeerbased.html>

Swarm - A Transparently Scalable Distributed Programming Language

<http://swarmframework.org/>

The Anthill Project

<http://www.cs.unibo.it/projects/anthill/>

The Deep Web: Shutdowns, New Sites, New Tools by Vincenzo Ciancaglini

<http://blog.trendmicro.com/trendlabs-security-intelligence/the-deep-web-shutdowns-new-sites-new-tools/>

The Freenet Project

<http://freenetproject.org/>

The Peer-to-Peer Weblog [Last updated 2010]

<http://downloadsquad.switched.com/category/p2p/>

The Role of Peer to Peer File Sharing in Law Firm Marketing by Andy Havens

<http://www.llrx.com/columns/marketing7.htm>

ToPeer

<http://www.2peer.com/>



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Torrent Reactor

<http://www.torrentreactor.net/>

Transmission - Fast, Easy and Free BitTorrent Client

<http://www.transmissionbt.com/>

Tribler - A Social Community That Facilitates Filesharing Through P2P

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

TrustyFiles

<http://www.trustyfiles.com/>

Understanding BitTorrent: An Experimental Perspective by Arnaud Legout, Guillaume Urvoy-Keller, and Pietro Michiardi

<http://hal.inria.fr/inria-00000156/en>

WASTE (Secure P2P communication)

<http://slackerbitch.free.fr/waste/>

YaCy - Distributed P2P Based Web Indexing and Anonymous Search Engine

<http://www.yacy.net/>

YAPPERS: A Peer-to-Peer Lookup Service over Arbitrary Topology [CiteSeer Login Required]

<http://citeseer.ist.psu.edu/ganesan03yappers.html>

YouServ - A P2P (peer-to-peer) Web Hosting/File Sharing System

<http://www.bayardo.org/youserv/>

Zebra – Structured Text Indexing and Retrieval

<http://www.indexdata.com/zebra>

Zilok - Peer To Peer Rental Marketplace

<http://zilok.com/>

PRESENTATIONS

Deep Web

<http://whatis.techtarget.com/definition/deep-Web>



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**Deep Web and Darknet - What Lies Beyond the Surface of the World Wide Web –
The Colin McEnroe Show On WNPR**

<http://www.yourpublicmedia.org/node/21560>

From Theory To Practice - Bielefeld Academic Search Engine

<http://www.diglib.org/forums/spring2004/presentations/summann-2004-04.pdf>

Gumshoe Librarian

<http://www.llrx.com/features/gumshoe.htm>

Searching the Internet Whitepaper

<http://www.SearchingTheInternet.info/>

The Virtual Private Library™ and The Deep Web Video by Melissa Barker

<http://zillman.blogspot.com/2009/07/virtual-private-library-and-deep-web.html>

RESOURCES - Deep Web Research

AEON (Automatic Evaluation of ONtologies)

<http://code.google.com/p/aeon-project/>

AnkaSearch - Meta Search and Deep Web Search Desktop Tool

<http://www.ankasoftware.com/ankasearch.html>

Anonymous Web Browsing - Wikipedia

http://en.wikipedia.org/wiki/Anonymous_web_browsing

An Up-To-Date Layman's Guide To Accessing The Deep Web

<http://www.fastcolabs.com/3026989/an-up-to-date-laymans-guide-to-accessing-the-deep-web>

A Roadmap for Web Mining: From Web to Semantic Web

<http://eprints.pascal-network.org/archive/00000841/01/roadmap.pdf>

AskReddit – What Are Your Experiences With the Deep Web

http://www.reddit.com/r/AskReddit/comments/lm4dl/reddit_what_are_your_experiences_in_the_deep_web/

BASE - Bielefeld Academic Search Engine

<http://www.base-search.net/>



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Biznar – Deep Federated Search

<http://biznar.com/biznar/>

Bot Research

<http://www.BotResearch.info/>

BrightPlanet – Deep Web Intelligence

<http://www.brightplanet.com/>

Catalog of U.S. Government Publications (CGP)

<http://catalog.gpo.gov/>

Cazoodle - Search, Integrate, and Organize -- The Real World

<http://www.cazoodle.com/>

Creative Commons RDF-Enhanced Search

<http://search.creativecommons.org/>

Cyber Cemetery

<http://govinfo.library.unt.edu/>

CyberGhost - One of the World's Most Trusted and Secure Virtual Private Networks

<http://www.cyberghostvpn.com/>

Cybermetrics - First Generation Tools - Invisible Web

<http://cybermetrics.cindoc.csic.es/search13.html>

Data Mining Resources

<http://www.DataMiningResources.info/>

DeepDive - Analyze Data On a Deeper Level Than Ever Before

<http://deepdive.stanford.edu/>

Deep.Dot.Web

<http://www.DeepDotWeb.com/>

Deep Web Research Resources

<http://www.DeepWebResearch.info/>

Deep Web Search

<http://deep-web.org/>



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Deep Web Technologies – federated search

<http://www.deepwebtech.com/>

Directory Resources

<http://www.DirectoryResources.info/>

eFinancial Bot Deep Meta Search Engine

<http://www.eFinancialBot.com/>

eGreenBot - Green Resources Search Engine

<http://www.eGreenBot.com/>

eHealthcare Bot Deep Meta Search Engine

<http://www.eHealthcareBot.com/>

eMarketing Bot Deep Meta Search Engine

<http://www.eMarketingBot.com/>

ENDECA

<http://www.oracle.com/us/products/applications/commerce/endecca/overview/index.html>

Engineering Village

<http://www.engineeringvillage.com>

Falcons Semantic Web Search Engine

<http://ws.nju.edu.cn/falcons/objectsearch/index.jsp>

Federated Search Blog

<http://federatedsearchblog.com/>

Freely Accessible Databases for the Public

<http://www.istl.org/01-winter/internet.html>

Google Fusion Tables

<http://www.google.com/drive/apps.html#fusiontables>

Google Scholar

<http://scholar.google.com/>

Hiddenwiki.info – Best Deep Web TOR Onion Links

<http://hiddenwiki.info/>



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HighWire Press - Largest Repository of Free Full-Text Life Science Articles in the World

<http://highwire.stanford.edu/>

INFOMINE

<http://infomine.ucr.edu/>

Internet Archive

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

Invisible Library

<http://invislib.blogspot.com/>

Kapow Web Collector

<http://www.automated-info-solutions.com/>

Karma - Data Integration Tool

<http://www.isi.edu/integration/karma/>

KDnuggets: Data Mining, Web Mining, and Knowledge Discovery Guide

<http://www.kdnuggets.com/>

Knowledge Discovery

<http://www.KnowledgeDiscovery.info/>

Large-Scale Deep Web Integration: Incomplete Bibliography

<http://metaquerier.cs.uiuc.edu/webibib.html>

Linked Data - Connect Distributed Data Across the Web

<http://linkeddata.org/>

LinkingOpenData - W3C SWEO Community Project

<http://www.w3.org/wiki/SweoIG/TaskForces/CommunityProjects/LinkingOpenData>

MagPortal

<http://www.magportal.com/>

Mappa.Mundi Magazine

<http://mappa.mundi.net/>



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Mednar - Innovative Medical Search

<http://mednar.com/>

Memex Aims To Create a New Paradigm For Domain-Specific Search

<http://www.darpa.mil/NewsEvents/Releases/2014/02/09.aspx>

Mining the Deep Web for Economic Data

<https://www.collectiveip.com/grants/NSF:0207603>

New Zealand Digital Library

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

OAI-PMH Implementation Guidelines - Conveying rights expressions about metadata in the OAI-PMH framework

<http://www.openarchives.org/OAI/2.0/guidelines-rights.htm>

OAIster

<http://www.oclc.org/oaister.en.html>

OECD.StatExtracts - Complete Databases Available Via OECD's iLibrary

<http://stats.oecd.org/>

OneLook Dictionary Search

<http://www.onelook.com/>

Onion Browser - An Open-Source Privacy Enhancing Web Browser for iOS

<https://mike.tig.as/onionbrowser/>

Open Archives Initiative

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

OpenIndex - Creating a Public Internet Index

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

Open Source Intelligence

<http://www.oss.net/>

Open Vulnerability Assessment System (OpenVAS)

<http://www.darknet.org.uk/2015/01/openvas-7-released-open-source-vulnerability-scanner/>



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Privacy Resources Subject Tracer™

<http://www.PrivacyResources.info/>

Project Maelstrom - The Internet We Build Next

<http://blog.bittorrent.com/category/labs/>

QProber: Classifying and Searching "Hidden-Web" Text Databases - PERSIVAL Project

<http://qprober.cs.columbia.edu/>

Recommended Gateway Sites for the Deep Web

<http://people.hws.edu/hunter/deepwebgate03.htm>

ReportLinker: Industry Reports, Company Profiles and Market Statistics

<http://www.reportlinker.com/>

SAO/NASA Astrophysics Data System (ADS)

<http://adswww.harvard.edu/>

Science Accelerator - Search Key Resources from DOE OSTI

<http://www.scienceaccelerator.gov/>

reSearcher

<http://researcher.sfu.ca/>

Science and Technology Sources on the Internet

<http://www.loc.gov/rr/scitech/resources.html>

Scientific and Technical Information Network (STINET)

<http://www.loc.gov/flicc/Exemplars/DTIC/DTIC-STINET.PDF>

Science Commons

<http://creativecommons.org/science>

Science.gov - FirstGov for Science - Government Science Portal

<http://www.science.gov/>

ScienceResearch.com - Deep Web Search Engine

<http://www.scienceresearch.com/>

SciTech Connect

<http://www.osti.gov/scitech/>



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Scrapinghub Crawls the Deep Web

<http://blog.scrapinghub.com/2015/02/24/memex/>

Scrapy Webcrawler

<http://scrapy.org/>

SDARTS - A Protocol and Toolkit for Metasearching

<http://sdarts.cs.columbia.edu/>

SIMILE Widgets - Free, Open-Source Data Visualization Web Widgets and More

<http://simile-widgets.org/>

Social Buzz Bot (PDF download)

<http://www.SocialBuzzBot.com/>

STN International - Databases in Science and Technology

<http://www.stn-international.de/>

SurfEasy - Online Privacy

<https://www.surfeasy.com/>

Swoogle - Semantic Bot

<http://swoogle.umbc.edu/>

SWRC Ontology

<http://ontoware.org/swrc/>

TechDeepWeb - How-To Guide to the Deep Web for IT Professionals

<http://www.TechDeepWeb.com/>

Terbium Labs - Matchlight Proactive Security In an Insecure World

<https://terbiumlabs.com/>

Testbed for Information Extraction from Deep Web

http://research.microsoft.com/users/nickcr/pubs/yamada_www2004poster.pdf

The Invisible Internet Project (I2P)

<https://geti2p.net/en/>

The Invisible Web

<http://www.lib.berkeley.edu/TeachingLib/Guides/Internet/InvisibleWeb.html>



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The World Bank - Data
<http://data.worldbank.org/>

THOR: Deep Web Data Extraction
<http://www.cc.gatech.edu/projects/disl/THOR/>

Tor Browser Bundle – Anonymity
<https://www.torproject.org/projects/torbrowser.html.en>

TOR For Newbies - When Should You Use It?
<http://www.makeuseof.com/tag/tor-for-newbies/>

TRID - The TRIS and ITRD Database (Transportation Research Board)
<http://trid.trb.org/>

TunnelBear - Simple, Private, Free Access to the Global Internet
<https://www.tunnelbear.com/>

Twitter/Search #deepweb
<https://twitter.com/search?q=%23deepweb>

UNdata - Data Access System To UN Databases
<http://data.un.org/>

UNESCO Information Services - Databases
<http://www.unesco.org/unesdi/index.php/eng/doc/tous.html>

Useful Tips and Tools to Research the Deep Web
<http://www.online-college-blog.com/features/100-useful-tips-and-tools-to-research-the-deep-web/>

Virtual Private Networks Directory of Best Services
<http://www.makeuseof.com/tag/best-vpn-services/>

Wall Street Executive Library
<http://www.executivelibrary.com/>

Web Data Extractors
<http://www.WebDataExtractors.com/>



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Web Farming

<http://webfarming.com/>

WebFountain™ - Analytical engine unstructured data

http://en.wikipedia.org/wiki/IBM_WebFountain

Web IR & IE

<https://groups.yahoo.com/neo/groups/webir/info>

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

WebScales: Towards a Highly Scalable Metasearch Engine

<http://www.cs.binghamton.edu/~meng/pub.d/PIreport04.html>

WTO Statistics Database

<http://stat.wto.org/>

Zaba Search – Free People Search and Public Information Search Engine

<http://www.zabasearch.com/>

RESOURCES – Semantic Web Research

4Store - An Efficient, Scalable and Stable RDF Database

<http://4store.org/>

Analyzing Social Networks on the Semantic Web

<http://ebiquity.umbc.edu/paper/html/id/202/?EBS=d259cb1bacc16993d8f13615a1925762>

DARPA Agent Markup Language

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

DBin Project - Semantic Web P2P and/or Semantic Newsgroup Client.

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

Deep Search, Wide Search and Everything Else You Should Know About Semantic Search

<http://www.dataversity.net/deep-search-wide-search-everything-else-know-semantic-search/>

Digital Object Identifier (DOI)

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



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FOAF Project - A Semantic Web Application

<http://www.foaf-project.org/>

Foundation for Intelligent Physical Agents (FIPA)

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

GistWeb - Gist of Any Web Page Actual Content

<http://gistweb.com/>

Go3R - Knowledge Based Semantic Search Engine To Avoid Animal Experiments

<http://www.go3r.org/>

GoodRelations Vocabulary - Semantic Web Based eCommerce

<http://www.heppnetz.de/projects/goodrelations/>

Infomesh's Semantic Web Introduction

<http://infomesh.net/2001/swintro/>

International Journal of Metadata, Semantics and Ontologies (IJMSO)

<http://www.inderscience.com/jhome.php?jcode=ijms>

International Journal on Semantic Web and Information Systems (IJSWIS)

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

Jena – A Semantic Web Framework for Java

<http://jena.sourceforge.net/>

Journal of Biomedical Semantics

<http://www.jbiomedsem.com/>

Journal of Web Semantics

<http://www.journals.elsevier.com/journal-of-web-semantics>

Journal of Web Semantics: Preprint Server

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

Knowledge Discovery

<http://www.KnowledgeDiscovery.info/>

KnowledgeNets

<http://wissensnetze.ag-nbi.de/>



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Language Engineering for the Semantic Web: A Digital Library for Endangered Languages

<http://informationr.net/ir/9-3/paper176.html>

Linked Open Data from the New York Times

<http://data.nytimes.com/>

Magpie - The Samatic Filter and Tool For the Semantic Web

<http://projects.kmi.open.ac.uk/magpie/main.html>

MetaData at W3C

<http://www.w3.org/Metadata/>

MindRaider - Semantic Web Outliner

<http://mindraider.sourceforge.net/>

OASIS - Advancing eBusiness Standards

<https://www.oasis-open.org/>

Ontology Matching

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

Ontology Metadata Vocabulary (OMV)

<http://omv2.sourceforge.net/>

O'Reilly's Semantic Web Primer

<http://www.xml.com/pub/a/2000/11/01/semanticweb/>

Potential Advantages Of Semantic Web For Internet Commerce by Yuxiao Zhao and Kristian Sandahl [CiteSeer Login Required]

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.7.9111>

pOWL - Semantic Web Development Plattform

<http://sourceforge.net/projects/powl/>

Practical Semantic Analysis of Web Sites and Documents [CiteSeer Login Required]

<http://citeseer.ist.psu.edu/despeyroux04practical.html>

RDF Context Tools

<http://www.dbin.org/RDFContextTools.php>



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RDF - Resource Description Framework

<http://www.w3.org/RDF/>

Rules and Rule Markup Languages for the Semantic Web - RuleML-2003

<http://www.informatik.uni-trier.de/~ley/db/conf/semweb/ruleml2003.html>

SameAs.org - Interlinking the Web of Data

<http://sameas.org/>

SAO/NASA Astrophysics Data System (ADS)

<http://adswww.harvard.edu/>

SemanticDeskTop.org

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

Semantic Knowledge Technologies and Language Computation

<http://gate.ac.uk/projects/sekt/>

SemanticWeb.org - The Semantic Web Community Portal

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

Semantic Web Activity Statement

<http://www.w3.org/2001/sw/Activity.html>

Semantic Web Application Platform - SWAP

<http://www.w3.org/2000/10/swap/>

Semantic Web for AURIS-MM

<http://derpi.tuwien.ac.at/~andrei/AURIS-MM-plan.html>

Semantic Web In Breadth

<http://logicerror.com/semanticWeb-long>

Semantic Web Primer for Object-Oriented Software Developers

<http://www.w3.org/TR/2006/NOTE-sw-oosd-primer-20060309/>

Semantic Web Roadmap

<http://www.w3.org/DesignIssues/Semantic.html>

Semantic Web Search Engine

<http://ws.nju.edu.cn/falcons/objectsearch/index.jsp>



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Semantic Web Search Engine (SWSE)

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

Semantic Web Services Challenge

<http://www.sws-challenge.org/>

Semantic Web - The Voice of Semantic Web Technology

<http://www.semanticweb.com/>

Semantic Web W3C

<http://www.w3.org/2001/sw/>

SenseBot - Semantic Search Engine That Finds Sense On the Web

<http://www.sensebot.net/>

Simile Widgets – Free, Open-Source Data Visualization Web Widgets and More

<http://simile-widgets.org/>

Sindice - The Semantic Web Index

<http://sindice.com/>

SourceForge.net: Project Info - OWL API

<http://sourceforge.net/projects/owlapi>

Swoogle - Semantic Bot

<http://swoogle.umbc.edu/>

SWRL: A Semantic Web Rule Language Combining OWL and RuleML

<http://www.daml.org/2003/11/swrl/>

Terbium Labs - Matchlight Proactive Security In an Insecure World

<https://terbiumlabs.com/>

The Authoritative Resource List for the Semantic Web by Kaila Strong

<http://www.verticalmeasures.com/search-optimization/the-authoritative-resource-list-for-the-semantic-web/>

The Cover Pages

<http://xml.coverpages.org/>



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The RDF Query Language (RQL)
<http://139.91.183.30:9090/RDF/RQL/>

The Semantic Web: An Introduction
<http://infomesh.net/2001/swintro/>

The Semantic Web By Tim Berners-Lee, James Hendler and Ora Lassila
<http://www.scientificamerican.com/article.cfm?id=the-semantic-web>

The Semantic Web Is Your Friend
<http://web.freepint.com/go/newsletter/160#feature>

Transforming and Enriching Documents for the Semantic Web by Dietmar Roesner, Manuela Kunze, Sylke Kroetzsch
<http://arxiv.org/abs/cs.AI/0501096>

uClassify - Free Text Classified Web Service
<http://uclassify.com/>

Watson Web - Exploring the Semantic Web
<http://watson.kmi.open.ac.uk/WatsonWUI/>

Web Semantics: Science, Services and Agents on the World Wide Web
<http://www.sciencedirect.com/science/journal/15708268>

Web Service Modeling Ontology
<http://www.wsmo.org/>

Wilbur Toolkit for Semantic Web Programming [Project no longer actively maintained]
<http://wilbur-rdf.sourceforge.net/>

World Wide Web Reference
<http://www.WWWReference.info/>

XML.com: Semantic Web
http://www.xml.com/pub/rg/Semantic_Web

XML.org
<http://www.xml.org/>



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Yahoo Groups - SemanticWeb

<http://groups.yahoo.com/group/semanticweb/>

Bot and Intelligent Agent Research Resources and Sites

1st Spot

http://1st-spot.net/topic_agents.html

80legs - Powerful and Economical Service Platform for Crawling and Processing Web Content

<http://www.80legs.com/>

Agent Construction Tools

<http://www.agentbuilder.com/>

AgentLink

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

Agent Model Yields Leadership [2004 article]

http://www.trnmag.com/Stories/2004/092204/Agent_model_yields_leadership_092204.html

Agents

<http://aitopics.org/>

AgentSheets - Authoring Tool to Create Agents

<http://www.agentsheets.com/>

ALICEBot

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

api.ai - Speech Interface for Apps and Devices

<http://api.ai/>

Applied Soft Computing

<http://www.sciencedirect.com/science/journal/15684946>

Article Search API - New York Times Articles 1981 to Present

http://developer.nytimes.com/docs/article_search_api



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Artificial Intelligence Resources

<http://www.AIResources.info/>

artoo.js - The Client-Side Scraping Companion

<http://medialab.github.io/artoo/>

Bots, Blogs and News Aggregators

<http://www.BotsBlogs.com>

ChatterBots

<http://www.ChatterBots.info/>

Common Crawl - Open Repository of Web Crawl Data Composed Of Over 5 Billion Freely Available Web Pages

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

cQuery - Content Query Engine

<http://cquery.com/>

Data Mining Resources

<http://www.DataMiningResources.info/>

Dataminr - Real-time Information Discovery

<http://www.dataminr.com/>

DataparkSearch Engine - Full-Featured Open Source Web-Based Search Engine

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

DataRobot - Build Better Predictive Models - Faster

<http://www.datarobot.com/>

Deep Web Research

<http://www.deepwebresearch.info/>

Design of a Parallel and Distributed Web Search Engine by Salvatore Orlando, Raffaele Perego, and Fabrizio Silvestri

<http://arxiv.org/abs/cs.IR/0407053>

Dictionary of Algorithms and Data Structures

<http://xlinux.nist.gov/dads/>



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<http://DeepWeb.us/>

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Eliza - The Original ChatterBot
<http://www-ai.ijs.si/eliza/eliza.html>

Facepager - Fetching Public Data From Facebook
<https://github.com/strohne/Facepager>

FAME (Facilitating Agents in Multiculture Exchange)Project
http://cordis.europa.eu/projects/rcn/58337_en.html

File Information Tool Set (FITS)
<http://fitstool.org/>

Foundation for Intelligent Physical Agents
<http://www.fipa.org/>

Google Guide
<http://www.googleguide.com/>

IBM Watson Services
<http://www.ibm.com/smarterplanet/us/en/ibmwatson/developercloud/services-catalog.html>

Imagination Engines
<http://www.imagination-engines.com/>

Import.io - Turn the Web Into Data With Extractors, Crawlers and Connectors
<https://import.io/>

Indexing Robot Crawler Checklist
<http://www.searchtools.com/robots/robot-checklist.html>

InfoExtractor - Extract Relevant Information from Various Sources Like Blogs, YouTube, and Wikipedia
<http://www.infoextractor.org/>

Information Retrieval Intelligence
<http://www.miislita.com/>

Institute for Human and Machine Cognition (IHMC)
<http://www.ihmc.us/>



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Intellexer - Custom Built Search Engines, Knowledge Management Tools, Natural Language Processing

<http://www.intellexer.com/>

Intelligent Information Systems Research Laboratory

<http://iis.ist.psu.edu/>

International Journal of Agent-Oriented Software Engineering (IJAOSE)

<http://www.inderscience.com/jhome.php?jcode=ijaose>

jSEO - Web Crawler For Search Engine Optimization

<http://codecanyon.net/item/jseo-web-crawler-for-search-engine-optimization/8770392>

Knowledge Discovery

<http://www.knowledgediscovery.info/>

Koders - Source Code Search Engine

<http://code.ohloh.net/>

LAIR - Laboratory of Applied Informatics Research

<http://lair.unc.edu/>

List of User-Agents (Spiders, Robots, Crawler, Browser)

<http://www.user-agents.org/index.shtml>

Minimal-Intelligence Agents for Bargaining Behaviors in Market-Based Environments by Dave Cliff and Janet Bruten

<http://www.hpl.hp.com/techreports/97/HPL-97-91.html>

MIT Media Lab: Software Agents

<http://agents.media.mit.edu/index.html>

Modelling and Mining of Network Information Systems

<http://www.mathstat.dal.ca/~mominis/index.html>

Mozenda Web Agent Builder - Web Data Extraction

<http://www.mozenda.com/>

MultiAgent

<http://www.MultiAgent.com/>



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MySpiders [CiteSeer Login Required]

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.21.3013>

NCapture - Capture Web Content

http://www.qsrinternational.com/products_nvivo_add-ons.aspx

Open Source Web Information Retrieval (OSWIR05)

<http://www.emse.fr/OSWIR05/>

Oxyus Open Source Search Engine

<http://sourceforge.net/projects/oxyus/>

Robo Brain - Large Scale Computational System That Learns from Publicly Available Internet Resources

<http://robobrain.me/>

Search Engine Robots

<http://www.jafsoft.com/searchengines/webbots.html>

Search Engine Watch News

<http://www.searchenginewatch.com/>

Search Tools - Information Guides and News

<http://www.searchtools.com/>

SeerSuite - CiteSeerX Toolkit

<http://sourceforge.net/projects/citeseerx/>

Semantic Web

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

ShoppingBots

<http://www.ShoppingBots.info/>

Siri - Your Virtual Personal Assistant

<http://www.apple.com/ios/siri/>

Smarter Bots

<http://www.SmarterBots.com/>



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SocialBuzzBot - The Business and Social Intelligence Search Engine for Information Discovery from Social Communities

<http://www.SocialBuzzBot.com/>

SocSciBot - Social Sciences Link Analysis Research

<http://socscibot.wlv.ac.uk/>

Spidering Hacks

<http://www.oreilly.com/catalog/spiderhks/>

Spinn3r: RSS Content, News Feeds, News Content, News Crawler and Web Crawler APIs

<http://spinn3r.com/>

Structure and Interpretation of Computer Programs - Video Lectures by Hal Abelson and Gerald Jay Sussman

<http://groups.csail.mit.edu/mac/classes/6.001/abelson-sussman-lectures/>

Supybot, A Superb Python IRC Bot

http://freecode.com/projects/supybot?branch_id=31808&release_id=181322

Swoogle - Semantic Bot

<http://swoogle.umbc.edu/>

TextRunner Search - Searches Hundreds of Millions of Assertions Extracted from 500 Million High-Quality Web Pages

<http://openie.cs.washington.edu/>

The Intelligent Software Agents Lab

<http://www.cs.cmu.edu/~softagents/>

The Lemur Toolkit - Language Modeling and Information Retrieval Research

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

The Search Engine Project (TSEP)

<http://freecode.com/projects/tsep>

The Simon Lavern Page

<http://www.simonlaven.com/>



TSEP - The Search Engine Project

<http://www.tsep.info/>

UMBC AgentWeb

<http://agents.umbc.edu/>

UMBC eBiquity

<http://ebiquity.umbc.edu/>

Web Curator Tool (WCT)

<http://webcurator.sourceforge.net/>

Web Data Extractors - White Paper Link Compilation

<http://www.WebDataExtractors.com/>

Web Intelligence Consortium

<http://wi-consortium.org/>

Web IR & IE

<https://groups.yahoo.com/neo/groups/webir/info>

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

WolframAlpha Computational Knowledge Engine - Trillions of Pieces of Curated Data and Millions of Lines of Algorithms

<http://www.wolframalpha.com/>



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Subject Tracer™ Information Blogs

Subject Tracer™ Information Blogs created and developed by the Virtual Private Library™ combine the best of the latest tools on the Internet. Using bots, blogs and news aggregators the Subject Tracer™ Information blogs generate RSS feeds with the latest resources to create a current information resource flow through niched subject tracers. I am proud to be the creator of the Internet's first Subject Tracer™ Information Blogs:

Virtual Private Library™

<http://www.VirtualPrivateLibrary.com/>

Agriculture Resources

<http://www.AgricultureResources.info/>

AnswerSpot

<http://www.AnswerSpot.us/>

Artificial Intelligence Resources

<http://www.AIResources.info/>

Astronomy Resources

<http://www.AstronomyResources.info/>

Auction Resources

<http://www.AuctionResources.info/>

Biological Informatics

<http://www.BiologicalInformatics.info/>

Biotechnology Resources

<http://www.BiotechnologyResources.info/>

Bot Research

<http://www.BotResearch.info/>

Business Intelligence Resources

<http://www.BIResources.info/>

ChatterBots

<http://www.ChatterBots.info/>



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Data Mining Resources

<http://www.DataMiningResources.info/>

Deep Web Research

<http://www.DeepWebResearch.info/>

Directory Resources

<http://www.DirectoryResources.info/>

eCommerce Resources

<http://eCommerceResources.info/>

Education and Academic Resources

<http://www.EducationResources.info/>

Elder Resources

<http://www.ElderResources.info/>

Employment Resources

<http://www.EmploymentResources.info/>

Entrepreneurial Resources

<http://www.EntrepreneurialResources.info/>

Fact Checkers Directory

<http://www.FactCheckers.us/>

Financial Sources

<http://www.FinancialSources.info/>

Finding People

<http://www.FindingPeople.info/>

Games Resources

<http://www.GamesResources.info/>

Genealogy Resources

<http://www.GenealogyResources.info/>

Grant Resources

<http://www.GrantResources.info/>



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Green Files

<http://www.GreenFiles.info/>

Grid, Distributed and Cloud Computing Resources

<http://www.GridResources.info/>

Healthcare Resources

<http://www.HealthcareResources.info/>

Information Futures Markets

<http://www.InformationFuturesMarkets.com/>

Information Quality Resources

<http://www.InformationQualityResources.info/>

International Trade Resources

<http://www.InternationalTradeResources.info/>

Internet Alerts

<http://www.InternetAlerts.info/>

Internet Demographics

<http://www.InternetDemographics.info/>

Internet Experts

<http://www.InternetExperts.info/>

Internet Hoaxes

<http://www.InternetHoaxes.info/>

Intrapreneurial Resources

<http://www.IntrapreneurialResources.info/>

Journalism Resources

<http://www.JournalismResources.info/>

Knowledge Discovery

<http://www.KnowledgeDiscovery.info/>

Military Resources

<http://www.MilitaryResources.info/>



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New Economy Analytics, Resources and Alerts
<http://www.NewEconomyAnalytics.com/>

Outsourcing/Offshoring Information and Resources
<http://www.OutsourcingOffshore.us/>

Privacy Resources
<http://www.PrivacyResources.info/>

Reference Resources
<http://www.ReferenceResources.info/>

Research Resources
<http://www.ResearchResources.info/>

RestStress™
<http://www.RestStress.com/>

Script Resources
<http://www.ScriptResources.info/>

ShoppingBots
<http://www.ShoppingBots.info/>

Social Informatics
<http://www.SocialInformatics.info/>

Statistics Resources and Big Data
<http://www.StatisticsResources.info/>

Student Research
<http://www.StudentResearch.info/>

Theology Resources
<http://www.TheologyResources.info/>

Tutorial Resources
<http://www.TutorialResources.info/>

World Wide Web Reference
<http://www.WWWReference.info/>



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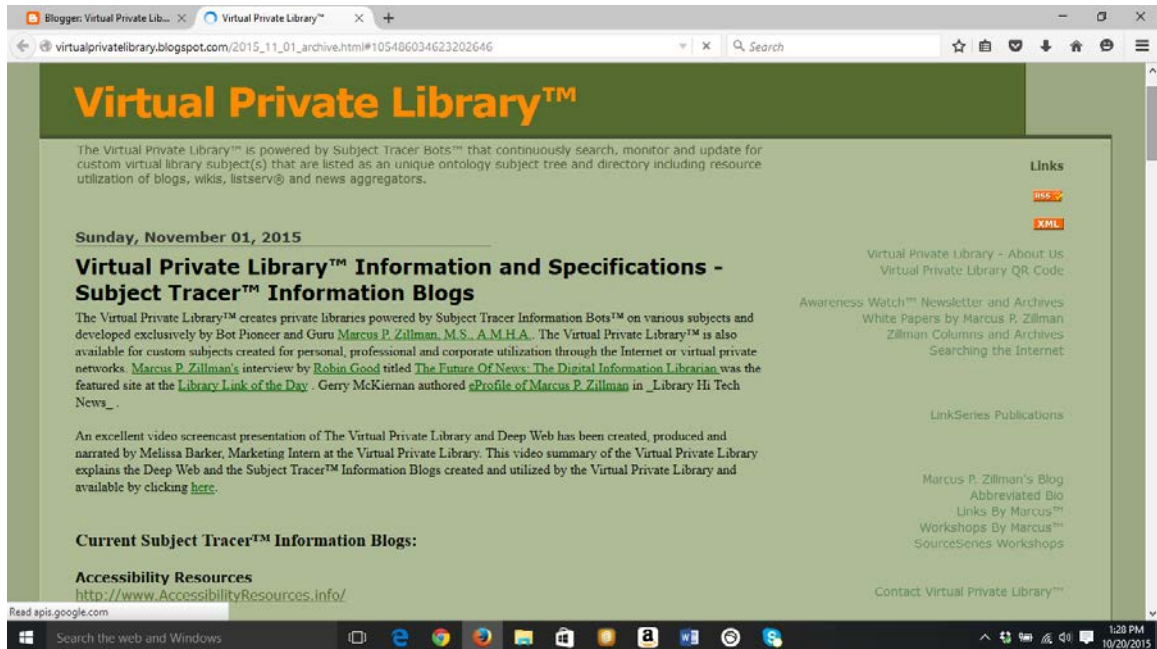


Figure 2: Virtual Private Library™

Author Information: Marcus P. Zillman, M.S., A.M.H.A. Executive Director of the Virtual Private Library is an international Internet expert, author, keynote speaker and corporate consultant in the area of information retrieval, knowledge discovery, knowledge harvesting, artificial intelligence and bots/intelligent agents. He has created numerous world wide web sites including 54 Subject Tracer™ Information Portals and Blogs; written a number of internet miniguides, white papers, manuals and books; hosted over 160 weekly Internet television shows, writes a weekly and monthly column on Current Awareness on the Internet; writes a monthly newsletter Awareness Watch and delivers keynote presentations throughout the international marketplace. He also actively delivers one and two day workshops for key industry sectors displaying how the Internet can be used as a tool to maintain current awareness and professional competencies.

Additional websites by Marcus P. Zillman, M.S., A.M.H.A.:

Marcus P. Zillman's Blog

<http://www.zillman.us/>

Marcus P. Zillman Abbreviated Bio

<http://www.zillman.info/>

White Papers by Marcus P. Zillman

<http://www.WhitePapers.us/>



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Internet MiniGuides™

<http://www.InternetMiniguide.com/>

Awareness Watch™ Newsletter

<http://www.AwarenessWatch.com/>

Marcus P. Zillman's Columns

<http://www.ZillmanColumns.com>

LinkSeries Publications

<http://www.LinkSeries.com/>

Links By Marcus™

<http://www.LinksByMarcus.com/>

Workshops By Marcus™

<http://www.WorkshopsByMarcus.com/>

SourceSeries Internet Research Workshops

<http://www.SourceSeries.com/>

Research White Papers, Articles, Lectures and Speeches by Marcus P. Zillman, M.S., A.M.H.A.:

Academic and Scholar Search Engines and Sources

<http://www.ScholarSearchEngines.com/>

Bots, Blogs and News Aggregators

<http://www.BotsBlogs.com/>

Business Intelligence Online Resources

<http://www.BIOnlineResources.info/>

Cloud Computing Resources Primer

<http://www.zillman.us/white-papers/grid-distributed-and-cloud-computing-resources-primer/>

Current Awareness Discovery Tools on the Internet

<http://www.zillman.us/white-papers/current-awareness-discovery-tools-on-the-internet/>



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Deep Web Research and Discovery Resources 2015 Article - LLRX and Online White Paper

<http://zillman.blogspot.com/2015/01/llrx-deep-web-research-and-discovery.html>

<http://DeepWeb.us/>

eMarketing MiniGuide 2015

<http://www.eMarketingMiniGuide.com/>

eReference Library Link Toolkit

<http://www.eReferenceLibrary.com/>

Financial Sources for the Family Office

<http://FinancialSourcesFamilyOffice.com/>

Finding Experts By Using the Internet

<http://www.FindingExperts.info/>

Finding People Resources and Sites

<http://www.FindingPeople.info/>

Healthcare Bots and Subject Directories

<http://www.HealthcareBots.info/>

Knowledge Discovery Resources 2016

<http://www.KDResources.info/>

New Economy Resources 2016

<http://www.NewEconomyResources.com/>

Online Research Browsers

<http://www.zillman.us/white-papers/online-research-browsers/>

Online Research Tools

<http://www.OnlineResearchTools.info/>

Online Social Networking

<http://www.OnlineSocialNetworking.info/>

Searching the Internet

<http://www.SearchingTheInternet.info/>



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Using the Internet As a Dynamic Resource Tool for Knowledge Discovery
<http://www.zillman.us/white-papers/using-the-internet-as-a-dynamic-resource-tool-for-knowledge-discovery/>

Web Data Extractors
<http://www.WebDataExtractors.com/>

Web Guide for the New Economy
<http://www.WebGuideNewEconomy.com/>

White Papers By Marcus P. Zillman, M.S., A.M.H.A.
<http://www.WhitePapers.us/>

Internet Tutor by Marcus P. Zillman, M.S., A.M.H.A.
<http://www.InternetTutor.info/>

Visit this site to learn about the availability of Marcus P. Zillman to tutor you or your associate one on one in the privacy of your residence or office on the latest happenings of the Internet including Internet basics to advanced Internet searching using bots and creating your own personal blog.

Internet Speaking by Marcus P. Zillman, M.S., A.M.H.A.
<http://www.InternetSpeaker.net>

Visit this site to learn about Marcus P. Zillman's speaking engagements for your organization meetings and events. View and listen to his previous presentations as well as his weekly television shows.

Internet Consulting by Marcus P. Zillman, M.S., A.M.H.A.
<http://InternetConsultant.BlogSpot.com/>

Visit this site to obtain information about obtaining the consultation services of Marcus P. Zillman for your company including eCommerce audits, utilization of bots, blogs and news aggregators or the creation of your own personal virtual private library powered by Subject Tracer™ Information bots!

Current Awareness Monitors, Alerts and Information Traps
<http://www.ecurrentAwareness.com/>

Marcus P. Zillman's latest report Current Awareness Monitors, Alerts and Information Traps is available for purchase online and for immediate download. This report is a comprehensive listing of the latest resources, sources and sites for current awareness on the Internet. This is a must read for anyone who must stay current in their profession and/or business activity as the list of URLs will keep you at the leading edge of your career.



Market Intelligence Resources

<http://www.MarketIntelligenceResources.com/>

Marcus P. Zillman's just released professional Internet MiniGuide is titled Market Intelligence Resources and is available for purchase online and immediate download. This 193 page digital miniguide represents a comprehensive listing of the latest resources, sources and sites to discover the latest Market Intelligence sources available on the Internet with many of them freely available! Designed specifically for today's entrepreneur, professional and/or investor.

Entrepreneurial Links 101

<http://www.EntrepreneurialLinks.com/>

Marcus P. Zillman's newly released 231 page eReference digital book for the up and coming entrepreneur. Entrepreneurial Links 101 gives an alphabetical listing of the very best Internet and World Wide Web sites covering Entrepreneur Resources, Business Intelligence Resources and an extremely comprehensive list of Online Research Tools. This is considered by many to be the entrepreneur's bible for finding relevant and competent online resources!

Internet Privacy and Security Resources

<http://www.InternetPrivacySecurity.net/>

Marcus P. Zillman's latest eReference digital publication is a selected comprehensive alphabetical listing of the latest resources and sites covering all aspects of privacy and security currently available over the Internet. From the board room to the family room, these resources and sites give you the information you need to maintain your privacy and security as you use the Internet in your business and personal life.

Research Resources Online Guide

<http://www.ResearchResourcesOnline.net/>

Marcus P. Zillman's latest [LinkSeries Publication](#) is a 340 page digital guide of a selected comprehensive alphabetical listing of the latest and greatest resources and sites covering all areas of research that is currently available over the Internet. The guide covers online research resources and tools for the Newbie to research as well as the Seasoned researcher. Contents include: a) Research Resources, b) Research Tools, c) Student Research Resources Toolkit, d) Knowledge Discovery/Management and Data Mining Resources, e) Knowledge Discovery/Retrieval and the World Wide Web Resources, f) Business Intelligence Resources, g) Reference Resources, and h) Subject Tracer™ Information Blogs.



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The Survivor's Manual for The New Economy.

<http://www.NewEconomyManual.com/>

Marcus P. Zillman's latest LinkSeries Publication is a 239 page digital read that gives excellent resources and annotated sources for the new economy analytics, alerts, ecommerce, financial sources, invisible and deep web resources, social and business networking sources along with new economy competitive and business intelligence resources and an extremely comprehensive listing of new economy online tools.



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