

Awareness Watch™ Newsletter

By Marcus P. Zillman, M.S., A.M.H.A.

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

V3N6

June 2005

Welcome to the V3N6 June 2005 issue of the **Awareness Watch™ Newsletter**. This newsletter is available as a complimentary subscription and will be issued monthly. Each newsletter will feature the following:

Awareness Watch™ Featured Report
Awareness Watch™ Spotters
Awareness Watch™ Book/Paper Review
Subject Tracer™ Information Blogs

I am always open to feedback from readers so please feel free to email with all suggestions, reviews and new resources that you feel would be appropriate for inclusion in an upcoming issue of Awareness Watch™. This is an ongoing work of creativity and you will be observing constant changes, constant updates knowing that “change” is the only thing that will remain constant!!

Awareness Watch™ Featured Report

This month’s featured report will be highlighting **Peer to Peer, File Sharing, Grid and Matrix Search Engines** on the Internet. Understanding these existing and new resources available over the Internet allows us to enhance our research and development into deeper resources and expanded databases. These research resources are constantly updated with Subject Tracer™ bots at the following URL:

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

Finding the appropriate resources on the Internet is one of the most important tasks a layperson or researcher can accomplish and this June 2005 Awareness Watch Featured Report list many of these latest research resources available on the Internet. These resources are constantly being updated so it would be wise to bookmark this resource and return on a regular basis.



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Resources: Peer to Peer, File Sharing, Grid and Matrix Search Engines

24/7 Downloads

<http://www.247downloads.com/>

AllPeers

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

ALPINE Network - SourceForge: Project

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

An Efficient Scheme for Query Processing on Peer-to-Peer Networks

<http://aeolusres.homestead.com/files/index.html>

angrycoffee.com

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

Azureus - Java Bittorrent Client

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

BadBlue

<http://badblue.com/>

Between Rhizomes and Trees: P2P Information Systems by Bryn Loban

http://www.firstmonday.org/issues/issue9_10/loban/index.html

Bibster

<http://bibster.semanticweb.org/index.htm>

BigChampagne

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

Bit Torrent Official Site

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

Bitzi - The Free Universal Media Catalog

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

Blog Torrent

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

Blubster

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



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BotSpot®: File-sharing Bots

http://www.botspot.com/BOTSPOT/Windows/Download_Bots/File-sharing_Bots/

BTbot - BitTorrent Search Engine

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

Capn's PHP Gnutella Search

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

Current P2P Search Implementations - P2P Networks

<http://ntrg.cs.tcd.ie/undergrad/4ba2.02-03/p8.html#CurrentP2PSearchImplementations>

DebateRoom.com - XDCC Search / File Sharing Portal

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

Deepnet Explorer - P2P/RSS-ATOM Web Browser

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

Distributed Search Engines

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

Distributed Search in P2P Networks

<http://csdl.computer.org/comp/mags/ic/2002/01/w1068abs.htm>

eDonkey2000 - Overnet

<http://www.edonkey2000.com/>

Filetopia

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

FreeCache

<http://www.archive.org/web/freecache.php>

Free Haven Project

<http://www.freehaven.net/index.html>

FreeScience - Peer to Peer Scientific Digital Library

http://www.bdaweb.net/freescience_learnmore_it.php

FuzzBox: Tangent Research Artificial Intelligence and Robotics

<http://tangentresearch.com/research/ai/>

Gnougat: Fully decentralised file caching from the JXTA Project

<http://gnougat.jxta.org/>



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GNUnet - GNU Project - Free Software Foundation (FSF)

<http://www.gnu.org/software/GNUnet/gnunet.html>

Gnutella.com

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

gPulp

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

GRACE IST Project

<http://www.grace-ist.org/>

GRACE - GRid seArch and Categorization Engine

<http://www.ub.uni-stuttgart.de/grace/>

Grid Resources

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

Grokster

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

Grouper - P2P Personal Media File Sharing

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

grub.org - Open Source, Distributed Internet Crawler!

<http://grub.org/>

HyperCuP – Shaping Up Peer-to-Peer Networks

<http://www-db.stanford.edu/~schloss/hypercup/>

IM and P2P Threat Center

http://www.imlogic.com/im_threat_center/index.asp

iMesh

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

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

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

Internet Movie Database (IMDb)

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

JXTA Project

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



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Kademlia: A Peer-to-peer Information System Based on the XOR Metric
<http://citeseer.ist.psu.edu/529075.html>

Kazaa Media Desktop
<http://www.kazaa.com/us/index.htm>

Legal P2P File Sharing Software
<http://www.filesharesoftware.com/>

LegalTorrents
<http://www.legaltorrents.com/>

Limewire
<http://www.limewire.com/>

LionShare P2P Project - Legitimate File-Sharing Among Individuals and Educational Institutions
<http://lionshare.its.psu.edu>

Locutus
<http://locut.us/>

MagnetLink
<http://www.magnetlinks.org/>

Mercora IM P2P Radio
<http://www.mercora.com/>

MoleSter - A Tiny File-Sharing Application
<http://ansuz.sooke.bc.ca/software/molester/>

Mnet
<http://mnet.sourceforge.net/>

Morpheus :: Peer-to-Peer File Sharing Software
<http://www.morpheus.com/>

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

MysterNetworks - The Evolution of Peer-to-Peer
<http://www.mysternetworks.com/>



NeuroGrid - P2P Search

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

Open Directory - File Sharing

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

Open Directory - MP3 Search Engines

<http://snipurl.com/5tbg>

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

PeerCast P2P Radio

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

PeerMetrics.org

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

Piolet

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

Port Knocking

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

Project JXTA

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

Shareaza

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

ShareSniffer

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

Skype

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



Slyck - File Sharing News and Info

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

Snoopstar

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

Streamload - Share Videos and Photos - Online MP3 Storage and Access

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

Super Powered Peer To Peer

<http://snipurl.com/9lzg>

SwarmStream™ SDK

<http://onionnetworks.com/products/swarmstream/>

The Anthill Project

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

The Chord Project

<http://pdos.csail.mit.edu/chord/>

The Freenet Project

<http://freenetproject.org/>

The Peer-to-Peer Weblog

<http://p2p.weblogsinc.com/>

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

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

Torrent Typhoon (TT)

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

TrustyFiles

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

UDDI Browser Search

<http://soapclient.com/uddisearch.html>

URLBlaze: URL Sharing Network

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

Videora - Personal Video Using P2P and RSS

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



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WASTE

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

WebV2

<http://www.webv2.com/>

Yahoo! Directory Peer-to-Peer File Sharing

http://dir.yahoo.com/Computers_and_Internet/Internet/Peer_to_Peer_File_Sharing/

YAPPERS: A Peer-to-Peer Lookup Service over Arbitrary Topology

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

Zebra

<http://indexdata.dk/zebra/>

Awareness Watch™ Spotters

Programmingtutorials.com - Free Online Programming Tutorials

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

You will find over 300 programming language tutorials, lessons, and how-to's. You can surf through their collection of free online tutorials or read postings in one of their forums. Just choose the language you are interested in learning, find a lesson and enjoy! This has been added to [Tutorial Resources](#) Subject Tracer™ Information Blog.

Thefacebook - Online College Social Networks Directory

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

Thefacebook is an online directory that connects people through social networks at colleges. For a complete list of supported schools, click here. Your facebook is limited to your own college or university. You can use Thefacebook to: a) Search for people at your school, b) Find out who is in your classes, c) Look up your friends' friends, and d) See a visualization of your social network. This has been added to [Social Informatics](#) Subject Tracer™ Information Blog.

PLAZOO - RSS Search Engine

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

PLAZOO is a new RSS search engine for news feeds and other information (e.g. blogs) syndicated as RSS (Really Simple Syndication) feeds. PLAZOO indexes hundreds of thousands RSS feeds. PLAZOO is a fast and easy-to-use feed finder: Fresh information for your desktop. With RSS becoming more and more popular, finding all the RSS feeds you are interested in is highly time consuming. You have to surf multiple feeds on a daily



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basis, because the RSS feeds you add to your reader are not merged. They have built myPLAZOO for sophisticated queries on RSS news involving multiple search terms and interests. It filters the news you are interested in on the fly. Every query can be saved as RSS feed and also be easily added to your external RSS reader. Updates are performed on an hourly basis. This will be added to the search engine section of all the [2005 Internet MiniGuides](#). This has been added to the online resources of my [Bots, Blogs and News Aggregators](#) presentation site.

Ocean Portal

<http://ioc.unesco.org/oceanportal/index.php>

Ocean Portal is a high-level directory of Ocean Data and Information related web sites. Its objective is to help scientists and other ocean experts in locating such data & information. The IOC/IODE Marine Data Training Team is grateful to the many (sometimes anonymous) compilers of ocean lists, whose work we have surveyed in the creation of this Portal. In the case of general 'marine science' lists, we have tried to add structure to the many useful links you have identified; in the case of specialized lists, we hope that the larger view provided here is appreciated, albeit with somewhat different categories. This has been added to [Research Resources](#) Subject Tracer™ Information Blog.

Browser Archive

<http://browsers.evolt.org/>

One of the founding members of evolt.org, Adrian Roselli has provided this browser archive as well as its support through his company, [Algonquin Studios](#). You can see more information at his archive [announcement](#). This has been added to the tools section of [Research Resources](#) Subject Tracer™ Information Blog.

Eduforge

<http://eduforge.org/>

Eduforge is a virtual collaborative learning and exploratory environment designed for the sharing of ideas, research outcomes, open source educational software, and tools within a community of educators, researchers and developers. It is an open access resource allowing anyone with an interest in the exploration of teaching and learning to join the community. Eduforge encourages cross-institutional collaboration among individuals within an independent environment outside the normal boundaries of organisational infrastructure and resources. The Eduforge community is well supported by online communication, content and management tools, including Wiki tools, project management, forum, surveys, Concurrent Versions System (CVS), and document uploading and sharing. This has been added to [Research Resources](#) Subject Tracer™ Information Blog.



Internet Filtering in China in 2004-2005: A Country Study

<http://www.opennetinitiative.net/studies/china/>

The OpenNet Initiative tested China's Internet filtering of web content, blog postings, and e-mail correspondences. Their testing found efforts to prevent access to a wide range of sensitive materials, from pornography to religious material to political dissent. Unlike the filtering systems in many other countries, China's filtering regime appears to be carried out at various control points and also to be changing over time. China operates the most extensive, technologically sophisticated, and broad-reaching system of Internet filtering in the world. China's intricate technical filtering regime is buttressed by an equally complex series of laws and regulations that control the access to and publication of material online. However, ONI found that most major American media sites, such as CNN, MSNBC, and ABC, are generally available in China (though the BBC remains blocked). Moreover, most sites we tested in their global list's human rights and anonymizer categories are accessible as well. This has been added to [International Trade Resources 2005](#) Internet MiniGuide.

MyPyramid.gov - USDA

<http://foodpyramid.gov/>

One size doesn't fit all. MyPyramid Plan can help you choose the foods and amounts that are right for you. For a quick estimate of what and how much you need to eat, enter your age, sex, and activity level in the MyPyramid Plan box. For a detailed assessment of your food intake and physical activity level, click on the MyPyramid Tracker. Use the advice "Inside MyPyramid" to help you: a) Make smart choices from every food group, b) Find your balance between food and physical activity, and c) Get the most nutrition out of your calories. This will be added to [Healthcare Resources 2005](#) Internet MiniGuide. This has been added to [Agriculture Resources](#) Subject Tracer™ Information Blog.

Archives of Medical Research

<http://www.sciencedirect.com/science/journal/01884409>

Official Publication of the Instituto Mexicano del Seguro Social (IMSS). Former title: Archives de Investigación Médica. Archives of Medical Research publishes original peer-reviewed medical research in an attempt to bridge the gaps created by medical specialization. Contributions are grouped into three main categories - biomedical, clinical, and epidemiological. Review articles, outstanding case reports, and preliminary communications will also be considered. As an international publication, the study of diseases is presented from various perspectives to provide the medical community with original investigation from molecular biology to clinical epidemiology within a single publication. Publisher: Elsevier This has been added to [Healthcare Resources](#) Subject Tracer Information Blog. This will be added to [Healthcare Resources 2005](#) Internet MiniGuide.



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AutoStitch - A New Dimension In Automatic Image Stitching

<http://www.cs.ubc.ca/~mbrown/autostitch/autostitch.html>

AutoStitch is the world's first fully automatic 2D image stitcher. Capable of stitching full view panoramas without any user input whatsoever, AutoStitch is a breakthrough technology for panoramic photography, VR and visualisation applications.

AutoStitch is built using cutting edge research from the AI lab at UBC, but it's incredibly simple to use! Just select a set of photos, and AutoStitch does the rest: digital photos in, panoramas out. Try the free demo (for Windows). For more examples of panoramas stitched using AutoStitch, please see our [Panorama Gallery](#). AutoStitch is the product of two years of research by Matthew Brown and David Lowe at the University of British Columbia. For details and research papers please see our [panorama research page](#). This has been added to [Artificial Intelligence Resources](#) Subject Tracer™ Information Blog.

XMethods - Publicly Available Web Services

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

Emerging web services standards such as SOAP, WSDL and UDDI will enable system-to-system integration that is easier than ever before. This site lists publicly available web services. Access XMethods through a variety of interfaces: 1) UDDI v2, 2) WS-Inspection, 3) RSS, 4) SOAP, and 5) DISCO. This has been added to [Research Resources](#) Subject Tracer™ Information Blog. This has been added to [eCommerce Resources](#) Subject Tracer™ Information Blog. This has been added to [World Wide Web Reference](#) Subject Tracer™ Information Blog.

CERN Workshop on Innovations in Scholarly Communication (OAI4)

<http://oai4.web.cern.ch/OAI4/>

The CERN Workshop on Innovations in Scholarly Communication (OAI4) has been announced. This fourth workshop in the series, which began life as the Open Archives Initiative Workshop in 2001, is a forum for technical issues associated with scholarly communication. OAI4 will be held at CERN in Geneva, Switzerland from the 20th to the 22nd October 2005.

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

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

Many valuable text databases on the web have non-crawlable contents that are "hidden" behind search interfaces. Hence traditional search engines do not index this valuable information. One way to facilitate access to "hidden-web" databases is through commercial Yahoo!-like directories, which organize these databases manually into categories that users can browse. Our QProber system automates the classification of searchable text databases (whether their contents are "hidden" or not) by adaptively probing the databases with queries derived from document classifiers, without retrieving any documents. A large-scale experimental evaluation over 130 real web databases indicates that our technique produces highly accurate database classification results using -on average- fewer than 200 queries of four words or less to classify a database (TOIS'03 paper; SIGMOD'01 paper). Interestingly, our technique is attractive to classify even



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crawlable text databases (i.e., databases whose contents are not "hidden") as long as search interfaces for the databases are available (IEEE Data Engineering Bulletin'02 paper). An alternative way to facilitate access to text databases is through "metasearchers," which provide a unified query interface to search many databases at once. For efficiency, a critical task for a metasearcher is the selection of the most promising databases to search for a query, a task that typically relies on statistical summaries of the database contents. We derive content summaries from searchable text databases by exploiting our probing-based classification algorithm to adaptively zoom in on and extract documents that are representative of the topic coverage of the databases. We can then build content summaries from these topically-focused document samples. A large-scale experimental evaluation over a variety of databases indicates that our content-summary construction technique is efficient and produces more accurate summaries than those from previously proposed strategies (VLDB'02 paper, SIGMOD'04 paper).

eBizSearch

<http://gunther.smeal.psu.edu/>

eBizSearch is an experimental niche search engine that searches the web and catalogs academic articles as well as commercially produced articles and reports that address various business and technology aspects of e-Business. The search engine crawls websites of universities, commercial organizations, research institutes and government departments to retrieve academic articles, working papers, white papers, consulting reports, magazine articles, and published statistics and facts. For certain documents, the database only stores the hyperlinks to those documents. eBizSearch performs a citation analysis of all the academic articles accessed and lists them in order of their citation rates in academic papers (the most cited articles are listed first). Articles available through the eBizSearch engine can be downloaded (for fair use) without any charges. However, some articles may have only the abstracts listed, and may have to be purchased directly from the appropriate sources. This will be added to [Academic and Scholar Search Engines and Sources](#) Annotated White paper Link Compilation. This will be added to [Academic Resources 2005](#) Internet MiniGuide. This has been added to [Business Intelligence Resources](#) Subject Tracer™ Information Blog.

CITIDEL

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

CITIDEL is for you regardless of your age or occupation and if you are into computing, CITIDEL has something for you. Students can find definitions, demonstrations, pictures and applets, and materials for review and to get ahead. Teachers and professors will find plenty of materials to support their courses, plus tools to compose them into lists or lesson plans for students to access directly, or even to use right in the classroom! Researchers will enjoy a huge catalog and bibliography of the latest research and historical archives, culled from big names such as ACM Digital Library, DBLP, and CiteSeer. Professionals will find e-courses and tutorials, as well as articles and research publications to stay up-to-speed in the computing field. This has been added to [Research Resources](#) Subject Tracer™ Information Blog. This has been added to [Student Research](#)



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[Resources](#) Subject Tracer™ Information Blog. This will be added to [Academic Resources 2005](#) Internet MiniGuide.

CiteSeer - Scientific Literature Digital Library and Search Engine

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

CiteSeer is a scientific literature digital library and search engine that focuses primarily on the literature in computer and information science. CiteSeer aims to improve the dissemination and feedback of the scientific literature and to provide improvements in functionality, usability, availability, cost, comprehensiveness, efficiency, and timeliness in the access of scientific and scholarly knowledge. CiteSeer was developed at the NEC Research Institute by Steve Lawrence, Lee Giles and Kurt Bollacker. It is currently hosted at Penn State's School of Information Sciences and Technology under the direction of Professor Lee Giles. Isaac Council is the CiteSeer administrator. The CiteSeer model is portable with a very similar search engine, SmealSearch, created for academic business documents. Rather than creating just another digital library, CiteSeer attempts to provide algorithms, metadata, services, techniques, and software that can be used in other digital libraries. CiteSeer indexes PostScript and PDF research articles on the Web. This will be added to [Academic and Scholar Search Engines and Sources](#) Annotated White paper Link Compilation. This will be added to [Academic Resources 2005](#) Internet MiniGuide. This has been added to [Research Resources](#) Subject Tracer™ Information Blog.

opensourceCMS - Try Before You Install

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

This site was created with one goal in mind. To give you the opportunity to "try out" some of the best php/mysql based free and open source software systems in the world. You are welcome to be the administrator of any site here, allowing you to decide which system best suits your needs. The administrator username and password is given for every system and each system is deleted and re-installed every two hours. This allows you to add and delete content, change the way things look, basically be the admin of any system here without fear of breaking anything. At the upper left hand side of your screen you will see a clock that is counting down. What it shows is how much time is left in this two hour demo window. Once the clock hits 00:00:00, opensourceCMS.com will shut down and the demos will be completely refreshed. This takes about 5 minutes, and afterwards opensourceCMS.com will re-activate and the demo's will appear as fresh installations ready to be demo'ed again.. This has been added to [World Wide Web Reference](#) Subject Tracer™ Information Blog.

International Institute of Infonomics

<http://www.infonomics.nl/>

Digital information and communication technologies are revolutionising our societies at a remarkable speed. Individuals, organisations, industrial sectors and governments are confronted with fundamental transformations of the environment in which they operate, interact and generate value. Our world will soon be more immediate, individual and



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interactive. The International Institute of Infonomics has been set up to adequately assess this phenomenon. Full details about their research and teaching activities can be found on the websites of the Infonomics research units: 1) research unit MERIT Infonomics, 2) research unit ECDC Infonomics. This has been added to [Research Resources](#) Subject Tracer™ Information Blog. This has been added to [Directory Resources](#) Subject Tracer™ Information Blog.

YouSendIt - eMail Large Files Quickly, Securely and Easily

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

File too big for eMail? Try USendIt. Enter your recipient's email address, choose a file to store on YouSendIt server, click on Send It button to send a link. Your privacy is guaranteed and you can send up to a 1gig file! This free service is well worth the bookmark to use when you need to send big files normally and securely! This has been added to the tool section of [Research Resources](#) Subject Tracer™ Information Blog.

Freetag - an Open Source Tagging / Folksonomy Module

<http://www.getluky.net/freetag/>

Freetag - an Open Source Tagging / Folksonomy module for PHP/MySQL applications. Freetag is an easy tagging and folksonomy-enabled plugin for use with MySQL-PHP applications. It allows you to create tags on existing database schemas, and access and manage your tags through a robust API. This has been added to [World Wide Web Reference](#) Subject Tracer™ Information Blog.

PeerCast P2P Radio

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

PeerCast is a new, free way to listen to radio and watch video on the Internet. It uses P2P technology to let anyone become a broadcaster without the costs of traditional streaming. This means you get to hear and watch stations not normally found on commercially funded sites. This has been added to [Deep Web Research](#) Subject Tracer™ Information Blog.

Journal of Digital Information

<http://jodi.tamu.edu/>

The Journal of Digital Information is one of the original open source freely available online journals on the Internet. This is an excellent resource both for research as well as reference for digital information and its related fields. This has been added to [Research Resources](#) Subject Tracer™ Information Blog.

Design Directory - An International Design Links Database

<http://www.dexigner.com/directory/>

Design Directory - An International Design Links Database. 4361 design links in 1625 categories and 2,526,197 page views. This has been added to [Directory Resources](#) Subject Tracer™ Information Blog.



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Government Gazettes Online

<http://www.lib.umich.edu/govdocs/gazettes/>

Government Gazettes, which are published by federal governments worldwide, are the means through which the government can communicate to officials and the general public. Although most countries publish a gazette, their regularity and content varies widely, which is noted in the description of each gazette. Gazettes are useful not only to monitor the actions of the government, but also as primary source documentation in research. This website attempts to list all online government gazettes and their characteristics to aid researchers. A description of the contents and coverage are included for each gazette. Anyone wishing to do further research on foreign law will find useful resources in the bibliography. This has been added to [Research Resources](#) Subject Tracer™ Information Blog.

AHRQ Patient Safety Network (PSNet)

<http://psnet.ahrq.gov/>

AHRQ Patient Safety Network (PSNet) is a new national web-based resource featuring the latest news and essential resources on patient safety. The site offers weekly updates of patient safety literature, news, tools, and meetings (“What’s New”), and a vast set of carefully annotated links to important research and other information on patient safety (“The Collection”). Supported by a robust patient safety taxonomy and web architecture, AHRQ PSNet provides powerful searching and browsing capability, as well as the ability for diverse users to customize the site around their interests (My PSNet). It also is tightly coupled with [AHRQ WebM&M](#), the popular monthly journal that features user-submitted cases of medical errors, expert commentaries, and perspectives on patient safety. AHRQ PSNet and AHRQ WebM&M are both funded by the Agency for Healthcare Research and Quality and edited by a team at the University of California, San Francisco, with the technical support of Silverchair. This will be added to [Healthcare Resources 2005](#) Internet MiniGuide.

International Journal of Cooperative Information Systems (IJCIS)

<http://ejournals.wspc.com.sg/ijcis/ijcis.shtml>

The paradigm for the next generation of information systems (ISs) will involve large numbers of ISs distributed over large, complex computer/communication networks. Such ISs will manage or have access to large amounts of information and computing services and will interoperate as required. These support individual or collaborative human work. Communication among component systems will be done using protocols that range from conventional ones to those based on distributed AI. We call such next generation ISs Cooperative Information Systems (CIS).

ObitsArchive.com - Newspaper Obituary Search

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

ObitsArchive.com is the largest and most comprehensive collection of newspaper obituaries and death notices in the United States. Each obituary or death notice is indexed by the name of the deceased person, to make searching easier and more precise. In



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addition, the text of each obituary or death notice is searchable, making it easy to find just what you're looking for using a place of residence, occupation, names of family members, or other personal information. This has been added to [Genealogy Resources](#) Subject Tracer™ Information Blog.

EXPLORATOR

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

EXPLORATOR is a free weekly newsletter representing the fruits of the labours of 'media research division' of The Atrium. Various on-line news and magazine sources are scoured on a daily basis for news of the ancient world (broadly construed: practically anything relating to archaeology or history prior to about 1700 or so is fair game) and they are delivered to your mailbox free of charge every Sunday morning! This has been added to [Reference Resources](#) Subject Tracer™ Information Blog.

EPoCH - Excellence in Processing Open Cultural Heritage

<http://www.epoch-net.org/>

EPOCH is a network of about a hundred European cultural institutions joining their efforts to improve the quality and effectiveness of the use of Information and Communication Technology for Cultural Heritage. Participants include university departments, research centres, heritage institutions, such as museums or national heritage agencies, and commercial enterprises, together endeavouring to overcome the fragmentation of current research in this field. This has been added to [Reference Resources](#) Subject Tracer™ Information Blog.

The PubChem Project

<http://pubchem.ncbi.nlm.nih.gov/>

PubChem contains the chemical structures of small organic molecules and information on their biological activities. PubChem is intended to support the Molecular Libraries and Imaging component of the [NIH Roadmap Initiative](#). PubChem's chemical structure database may be searched on the basis of descriptive terms, chemical properties, and structural similarity. When possible, PubChem's chemical structure records are linked to other NCBI databases. These include the [PubMed](#) scientific literature database, for example, and NCBI's [protein 3D structure database](#). PubChem also contains the results of high-throughput biological screening experiments. PubChem is organized as three linked databases within the [Entrez/PubMed](#) information retrieval system. These are PubChem Substance, PubChem Compound, and PubChem BioAssay. PubChem also provides PubChem Structure Search, a fast chemical structure similarity search tool that links to the PubChem Compound and PubChem Substance databases. More information about using each component database may be found by links above. A [PubChem FTP](#) site is also available. This has been added to [Biological Informatics](#) Subject Tracer™ Information Blog.



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Open Media Network (OMN)

<http://www.omn.org/index.htm>

Open Media Network (OMN) is a free public service designed to help you enjoy a broad selection of movies, public TV and radio, video blogs and podcasts while protecting producer's copyrights. The Open Media Network is powered by Kontiki Grid Delivery technology. Kontiki provides a secure, commercial alternative to BitTorrent. Kontiki has been deployed by many producers for delivery of authorized content. With OMN installed, users can download, view and listen to audio and video programs (Podcasts, Video Blogs, Movies, TV Programs, Music and News). A future feature will allow users to organize programs by entering personal tags as well as ratings and comments. Users can also automatically receive content directly in their OMN guide by subscribing to Season Tickets. This has been added to my presentation [Bots, Blogs and News Aggregators](#) resource listing.

Nerac - Find Research Information - People Powered Searching

<http://www.nerac.com/default.htm>

Nerac delivers mission-critical information to busy professionals who need to make informed decisions concerning science, technology, intellectual property and business development. It is superior to other services because only Nerac provides nearly 100 engineers and scientists who work directly with you. Their collaborative approach uncovers vital information, saves you valuable time and allows you to perform more effectively. This has been added to [Internet Experts](#) Subject Tracer™ Information Blog. There new blog did a [review](#) on my [Deep Web Research](#) Subject Tracer™ Information Blog.

IMF: Financial Market Update

<http://www.imf.org/external/pubs/ft/fmu/eng/index.asp>

A series of informal Financial Market Updates has been initiated to cover global financial market developments. IMF: Financial Market Updates will be produced twice a year and timed to fall between the semi-annual publication of the [Global Financial Stability](#) Report. This has been added to [Financial Sources](#) Subject Tracer™ Information Blog.

Cynthia Says™ Portal

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

Cynthia is a web content accessibility validation solution, it is designed to identify errors in design related to Section 508 standards and the WCAG guidelines. The main purpose of this portal is to educate web site developers in the development Web Based content that is accessible to all. This online test only validates one page at a time. Note this demo will test about one (1) page per minute / per site. The goal of this service to provide a free, well supported, accessibility validation tester for those who need to test a page and to expose them to the underlying technology and the benefits of using the technology. The Cynthia Says portal is a joint Education and Outreach project of ICDRI, The Internet Society Disability and Special Needs Chapter and HiSoftware. This has been added to [World Wide Web Reference](#) Subject Tracer™ Information Blog.



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Stanford Copyright & Fair Use Center

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

An excellent resource for copyright and fair use sponsored by [Stanford University Libraries & Academic Information Resources](#) (SULAR). It has the following categories: 1) Copyright and Fair Use Overview, 2) Primary Materials, 3) Copyright and Fair Use Guide, 4) Key Copyright Sites, 5) Current Issues and Legislation, 6) Resources for Librarians, and 7) Commentary and Analysis. This has been added to [Reference Resources](#) Subject Tracer™ Information Blog.

BSML - Bioinformatics Sequence Markup Language

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

An Emerging Industry Standard for Linking Genomic Sequences to Biological Function. Extensible Markup Languages describe data in a way that captures the semantics of encoded information, allowing more efficient access to information. BSML is an extensible language specification and container for bioinformatic data. BSML encodes biological sequence information and includes graphical representations of biologically meaningful objects such as sequences, genes, electrophoresis gels, and multiple alignments. This has been added to [Biological Informatics](#) Subject Tracer™ Information Blog.

China Company Research Services (CCRS)

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

CCRS provides accurate and detailed information on Chinese companies. The data is locally sourced by Chinese researchers, then edited and assessed by experienced Western company information analysts. The result is the best possible combination of Chinese resource and Western insight. This has been added to [International Trade Resources 2005](#) Internet MiniGuide.

Defense Industry Daily

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

Defense Industry Daily covers the daily happenings in the defense contracting business, providing a comprehensive resource for new systems, RFPs, government processes, new technologies and related developments. It is published each weekday by Watershed Publishing LLC in Chesapeake City, Maryland. This will be added to [Business Resources 2005](#) Internet MiniGuide.

Image Seeker

<http://www.ltutech.com/Image-Seeker.htm>

LTU Image-Seeker™ is a comprehensive search and retrieval software for visual assets. Image-Seeker boasts: a) Fully configurable browser-based interface, b) Advanced visual and text search, and c) Highly scalable server-side software architecture. When Image-Seeker is used in conjunction with a Web "crawler" (or "spider"), it allows for surveillance of images on the Internet, in particular for applications such as: 1) Intelligence and monitoring of published/exchanged images, 2) Counterfeit monitoring



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and unauthorized Sales, 3) Visual trademark and copyright protection, 4) Brand abuse tracking, and 5) Market/Competitive intelligence. This has been added to [Business Intelligence Resources](#) Subject Tracer™ Information Blog. This will be added to [Competitive Intelligence Resources 2005](#) Internet MiniGuide.

Blog Torrent

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

Blog Torrent is software that makes it much easier to share and download files using the bittorrent protocol. Blog Torrent is easy to install on your website: we don't require MySQL so installation is as easy as uploading a folder to your web host, and all administration happens in the web interface. Blog Torrent is easy for users: even if they don't know what bittorrent is, they get an installer that downloads the file they want. But most of all, Blog Torrent makes publishing with bittorrent painless. Just click "upload", pick a file, and you're done. This is our preview release and it has a lot of bugs and rough edges... but we're smoothing them out for the next version, so stay tuned. This has been added to [Deep Web Research](#) Subject Tracer™ Information Blog. This has been added to [World Wide Web Reference](#) Subject Tracer™ Information Blog. This has been added to the resources section of my [Bots, Blogs and News Aggregators](#) presentation.

SDARTS - A Protocol and Toolkit for Metasearching

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

SDARTS was developed as part of [PERSIVAL](#) (an NSF Digital Library Initiative--Phase 2 project) at the [Computer Science Department](#) of [Columbia University](#). SDARTS is a hybrid of two previously existing protocols, [STARTS](#) and [SDLIP](#). SDARTS is essentially an instantiation of the SDLIP protocol with a richer set of metadata, which can be effectively used for building sophisticated metasearchers. SDARTS makes a wide variety of collections with heterogeneous interfaces accessible under one uniform interface. The SDARTS toolkit provides ready-to-use, configurable wrappers. They can be used directly for wrapping locally available text and XML collections, and for wrapping web-accessible databases. The SDARTS toolkit also contains two optional sets of applications: The [OAI SDARTS Cooperative Suite](#), which can makes SDARTS OAI-compliant and enables SDARTS to access OAI-compliant collections. They provide the [SDARTS Automatic Content Summary Extraction](#) for remote web databases, which extracts statistics about the vocabulary and the word frequencies of web databases over which SDARTS does not have immediate access. This has been added to [Deep Web Research](#) Subject Tracer™ Information Blog.

Nextaris

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

Nextaris is an entirely new concept; an all- in-one set of web-based tools for searching the Web, capturing content, saving/sharing files, publishing blogs, messaging and networking. This has been added to the tools section of [Research Resources](#) Subject Tracer™ Information Blog.



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On-Line Chinese Tools

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

These pages hope to provide tools to assist people in learning and using the Chinese language. From the novice Chinese language student to the advanced programmer, there is something here for everyone. Rather than being a Chinese language course, it provides tools to people who are already studying and using Chinese. It is divided into the following sections: 1) Tools for Learning Chinese, 2) Tools for Using Chinese, 3) China Reference Tools, and 4) Computer Tools. This has been added to the tool section of [Research Resources](#) Subject Tracer™ Information Blog. This will be added to [International Trade Resources 2005](#) Internet MiniGuide.

Bioinformatics - UCSC Science & Engineering Library Subject Guides

<http://library.ucsc.edu/science/subjects/bioinformatics/>

A very comprehensive bioinformatics subject guide prepared by the University of California - Santa Cruz - Science and Engineering Library. This has been added to the [Biological Informatics](#) Subject Tracer™ Information Blog.

Top 75 Network Security Tools

<http://www.insecure.org/tools.html>

A comprehensive listing of network security tools both for the experienced internaut as well as the newbie. This is taken from the 2003 listing but is still worth a visit and bookmark as many of the sites are good tools for network security. This will be added to [Security Resources 2005](#) Internet MiniGuide.

Wink - Tutorial and Presentation Creation Software

<http://www.debugmode.com/wink/>

Wink is a Tutorial and Presentation creation software, primarily aimed at creating tutorials on how to use software (like a tutor for MS-Word/Excel etc). Using Wink you can capture screenshots, add explanations boxes, buttons, titles etc and generate a highly effective tutorial for your users. There is a good example of how you can create tutorials in Wink, by capturing screenshots, mouse movements and specifying your own explanations with them. And all this in a standard Windows-based UI with drag-and-drop editing makes it very easy to create high quality tutorials/documentation. It is estimated that Macromedia Flash Player is installed in more than 90% of the PCs. Using Wink you can create content viewable across the web in all these users' desktops. Similar applications sell for hundreds of dollars, while Wink is free with unrivaled features. So spread the word about Wink to your friends. This has been added to the tools section of [Research Resources](#) Subject Tracer™ Information Blog.

SANS Top 20 Internet Security Vulnerabilities List First Quarter 2005 Update

<http://www.sans.org/top20/Q1-2005update/>

More than 600 new Internet security vulnerabilities were discovered during the first quarter of 2005, according to the SANS Institute and a team of experts from industry and government. This group has identified the most critical vulnerabilities disclosed in Q1



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that pose critical risks that need to be addressed through patching and other defensive actions. Individuals and organizations that do not correct these problems face a heightened threat that remote, unauthorized hackers will take control of their computers and use them for identity theft, for industrial espionage, or for distributing spam or pornography. The new report provides a quarterly update to the SANS Top 20 Internet Security Vulnerabilities list (www.sans.org/top20/) published annually in October. To be included on the new quarterly update, vulnerabilities must meet five requirements: (1) they affect a large number of users, (2) they have not been patched on a substantial number of systems, (3) they allow computers to be taken over by a remote, unauthorized user, (4) sufficient details about the vulnerabilities have been posted to the Internet to enable attackers to exploit them, and (5) they were discovered or first patched during the first three months of 2005. This will be added to [Security Resources 2005](#) Internet MiniGuide.

ResearchBlogs

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

ResearchBlogs is intended to be a creative community for researchers, particularly M.A. and Ph.D. students who are working on theses or dissertation. Established for graduate students, faculty, and librarians involved in the electronic thesis or dissertation process, Researchblogs.org provides a free writing space for the development of ideas and research, linking all in an international dialogue. Unlike other weblogs where individuals search the web for bloggers with similar interests, Researchblogs.org hopes to bring the community to the individual. On the homepage of Researchblogs.org the twenty most recent blog entries are posted allowing for the development of conversations among those with similar interests, and allowing for communication across disciplines.

Researchblogs.org also groups the twenty most recent blog entries in one research area, allowing for the growth of more in depth conversations within a single discipline. This has been added to [Research Resources](#) Subject Tracer™ Information Blog.

ExpertNet - Helping You Locate Experts in Florida Universities

<http://expertnet.org/>

Florida ExpertNet is a Web-based network of applied research expertise in Florida's public universities. This network can provide university-based resources and expertise to assist users in practical solutions for government, business, and industry. Produced and made available through the Clearinghouse for Applied Research and Public Service, ExpertNet will make it easier and faster for users to reach major groups of faculty in specialized fields in any of Florida's universities. A fully interactive site, ExpertNet provides comprehensive searching capabilities that include multiple field searching using boolean (and, or, not) as well as a "quick search" feature that allows the user to identify experts, centers/institutes and funded research projects all in one search. The site features the following information and services: 1) Experts, 2) Centers and Institutes, 3) Funded Research, 4) Speakers Bureau, 5) Internships, 6) Clearinghouse Research Assistance, and 7) Links to Florida Universities. This has been added to [Internet Experts](#) Subject



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Tracer™ Information Blog. This has been added to [Research Resources](#) Subject Tracer™ Information Blog.

Free Biomedical Literature Resources

<http://www.nlm.nih.gov/docline/freehealthlit.html>

Free Biomedical Literature Resources from the National Library of Medicine National Institutes of Health. The free literature resources are categorized by a) Articles Via PubMed, b) PubMed Central (PMC), c) NCBI Bookshelf, and d) Other Resources. Biomedical Literature Resources for Libraries outside of the United States are linked as well. This has been added to [Healthcare Resources 2005](#) Internet MiniGuide.

METALIS

<http://metallic.cilea.it/>

METALIS is a Service Provider for the Library and Information Science field. They collect (harvest) metadata from institutions that offer full-text papers and documents about Library and Information Science. The general framework is known as "Open Access Movement"; the AEPIC project maintains a list of useful resources about all aspects of Open Access. The different options available have these meanings: a) Simple Search: To search by keywords in all fields. It is possible to filter by year, type of document, origin of metadata and class; b) Advanced Search: To search by keywords and phrases in different fields. It is also possible to filter by one or more years, type of document, origin of metadata and class; and c) Setup OpenUrl Resolver: METALIS builds an OpenURL with the metadata of the document. By default METALIS uses its resolver; if you prefer you can specify your local resolver. This will be added to [Academic Resources 2005](#) Internet MiniGuide. This will be added to my annotated white paper link compilation [Academic and Scholar Search Engines and Sources](#).

BioForge - Community for Biological Innovation

<https://www.bioforge.net/>

BioForge is a dynamic protected commons of enabling technologies that will be available to the worldwide inventive community for use in improvement and new innovations through specially constructed BIOS licenses that will impose, instead of royalties, conditions to maintain the technology available for further innovation. This is part of CAMBIA's BIOS Initiative, which already provides informatics support for innovators who would like to survey the technology possibilities and intellectual property constraints around potential inventions using their Patent Lens™. BioForge is an Internet-based platform of tools to allow scientists in diverse locations to find out about and work together with those who are positioned to apply their research. Scientists working side by side in a lab or attending a scientific conference together have always been able to collaborate. Now BioForge will allow participation even where those physical meetings are not possible due to constraints of geography, time, money and other resources. Many great ideas and inventions are never practically applied, commercialized or used by those who need them, because of the lack of: a) connection with the people who have the testing facilities, farm fields, appropriate germplasm, etc., to try it out locally; b) the



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people who have the local expertise to recognize needs that the technology can fill; and c) the necessary information about previous work and the jurisdictions and status of patents on the technology. BioForge will enable more open innovation in all the life sciences. This has been added to [Biological Informatics](#) Subject Tracer™ Information Blog.

NewsFilter.com - Snap News Search

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

Not only can you read news, you can search and interact with it as well. NewsFilter.com brings you all of the latest news and gives you the ability to filter and sort as well. Using their proprietary technology, you can browse, sort, refine and read the news all in one interface. They are just launching, so you have plenty of opportunities to suggest new ways to make NewsFilter.com work for you. Please take some time, try out their interface and complete their feedback form with any concerns, comments, criticisms and or suggestions you have. This will be added to the tools section of [Research Resources](#) Subject Tracer™ Information Blog.

Journal of Digital Information Management

<http://www.dirf.org/jdim/default.asp>

Journal of Digital Information Management, the journal in digital information science, is sponsored by the Digital Information Research Foundation. It is a quarterly journal in digital information science and technology, concentrating on all aspects of digital information management. It broadly covers digital information processing, digital content management, digital world structuring, digital libraries, metadata, information management and other related fields. It is an international peer reviewed journal containing original research papers, ongoing research, technology, reviews, reports of progress, short notes and forthcoming events. It acts as a portal to the digital information world. This has been added to the [Reference Resources](#) Subject Tracer™ Information Blog.

Droplod - Drop Off or Pick Up Files

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

Droplod is a place for you to drop your files off and have them picked up by someone else at a later time. Recipients you specify are sent an email with instructions on how to download the file. Files are removed from the system after 7 days, regardless if they have been picked up or not. You can upload any type of file, mp3, movies, docs, pdfs, up to 100MB each! Recipients can be anyone with an email address. This has been added to the tools section of [Research Resources](#) Subject Tracer™ Information Blog.

osCommerce - Open Source E-Commerce Solutions

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

osCommerce is an online shop e-commerce solution under on going development by the open source community. Its feature packed out-of-the-box installation allows store owners to setup, run, and maintain their online stores with minimum effort and with absolutely no costs or license fees involved. osCommerce combines open source



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solutions to provide a free and open e-commerce platform, which includes the powerful PHP web scripting language, the stable Apache web server, and the fast MySQL database server. With no restrictions or special requirements, osCommerce is able to run on any PHP enabled web server, on any environment that PHP and MySQL supports, which includes Linux, Solaris, BSD, Mac OS X, and Microsoft Windows environments. This has been added to [eCommerce Resources](#) Subject Tracer™ Information Blog.

Learn Marketing

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

Learn Marketing gives users a basic introduction to the subject of Marketing. The site covers theoretical marketing topics such as marketing mix, research, segmentation as well as other topics. The site has the following categories: 1) Marketing Lessons, 2) Marketing Exercises, 3) Virtual Lectures, 4) Marketing Online Quiz, 5) AVCE (UK), 6) Educational links, 7) Marketing Glossary, 8) Student Notice Board, 9) Powerpoint Slides, 10) Marketing Clipart, 11) Marketing Chat Room, 12) Home, 13) About, 14) Marketing Lecturer Login, 15) Newsletter, and 16) BTEC National Marketing (UK). Free marketing lessons are also available with a complete list available from their home page. I posted on this site back in 2003 and it constantly gets many post views from my site so I decided to repost and update this fine site. This has been added to my [Advertising, Marketing and Public Relations](#) Resources 2005 Internet MiniGuide.

DShield

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

DShield.org is an attempt to collect data about cracker activity from all over the internet. This data will be cataloged and summarized. It can be used to discover trends in activity and prepare better firewall rules. Right now, the system is tailored to simple packet filters. As firewall systems that produce easy to parse packet filter logs are now available for most operating systems, this data can be submitted and used without much effort. More complex patterns, such as are used by application level firewalls may be handled in the future. The graphical banner showing the top attacker and top port is displayed on [Internet Alerts](#) Subject Tracer™ Information Blog.

del.icio.us Tag Search

http://trainque.com/code/delicious_lookup.php

This search form allows you to look up del.icio.us links that are tagged with one or more subjects. Example: entering art and design brings you to the url <http://del.icio.us/tag/art+design> which has links to pages about both art and design. (Of course, you can also simply navigate to the url of your choosing to get the same results, but I prefer a painlessly simple user-friendly form.) Currently, this only allows a maximum of 7 tags. Keep in mind that the more tags you enter, the more filtered your topic becomes and so the smaller the result set. This will be added to the search engine section of all the [2005 Internet MiniGuides](#).



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Robots Processing Instructions (RPI)

http://atrus.org/writings/technical/robots_pi/

As XML content formats mature, more and more robots are archiving XML documents. The robots processing instruction is the general XML equivalent of (and replacement for) the [Robots META tag](#) defined in [HTML 4.0](#) and [4.01](#). It can be used in any XML format, including [Scalable Vector Graphics \(SVG\)](#), any version of RSS, [Atom](#), [XHTML](#), and many others. The robots processing instruction specifies whether or not the document may be indexed, archived, and links within it followed. Note that this instruction controls permissions; a robot may implement as many or few of these functions as it likes.

Study Guides and Strategies

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

The Study Guides and Strategies web site was created is maintained by Joe Landsberger as an educational public service. It is collaboratively maintained across institutional and national boundaries, and last revised December 20, 2004. It has the following categories: a) Preparing, b) Learning, c) Studying, d) Classroom Participation, e) Learning With Others, f) Project Management, g) Reading Skills, h) Preparing For Tests, i) Taking Tests, j) Writing Basics, k) Writing Types, l) Webtruth, m) Math, and n) Science and Technology. This has been added to [Student Research Resources](#) Subject Tracer™ Information Blog.

Del.icio.us Tool Collection

<http://pchere.blogspot.com/2005/02/absolutely-delicious-complete-tool.html>

del.icio.us is a social bookmarks manager. It allows you to easily post sites you like to your personal collection of links, to categorize those sites with keywords, and to share your collection not only between your own browsers and machines, but also with others. RSS feeds, tags and bookmarklets make bookmarking your links a treat !! You can also view the currently most [popular bookmarks](#). A [Beginner's Guide to Delicious](#) can get you started quickly. There are several quick alternative ways of posting at [post.icio.us](#). [Decoding del.icio.us](#) makes interesting reading incase you are curious about this peculiar domain name del.icio.us. You can fix up your own tools with the [del.icio.us API](#). A post at [The Farm](#) does a good detailing of the del.icio.us API. BTW the owner Joshua Schachter has left his job and is now [working full time](#) on del.icio.us. Just incase you are wondering why it became so popular - it was a recommended usage for the new [live bookmarks](#) feature of Firefox. This collection of useful tools makes your Del.icio.us experience better and more effective. This has been added to the tools section of [Research Resources](#) Subject Tracer™ Information Blog.

RSS Mix

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

RSS Mix - Mix any number of RSS feeds into one unique new feed! You can then point a parser at the new feed and display a mix of stories from various sources on your website. To create a new RSS Mix, copy and paste the URLs of the existing source feeds into the



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box and hit Create! This has been added to my [Bots, Blogs and News Aggregators](#) presentation resources.

EverNote - A Single Place For All Your Notes

<http://www.evernote.com/en/>

With EverNote 1.0, you can easily store and quickly access typed and handwritten memos, webpage excerpts, emails, phone messages, addresses, passwords, brainstorming, sketches, documents and more! With EverNote, all your notes are stored in one convenient place: an endless digital roll of paper. No need to search through folders, files, bookmarked web pages or scraps of paper. EverNote works with all types of notes, including Text Notes, Web/HTML, Digital Ink, and many types of images. Multiple methods for finding notes: visually, by time, categories, automatic labeling and keywords. No need to limit your notes to one folder and be stumped when it's time to find it. With EverNote, you can assign multiple categories to your notes for easy organization and retrieval. No need to limit your notes to one folder and be stumped when it's time to find it. With EverNote, you can assign multiple categories to your notes for easy organization and retrieval. EverNote is currently available in a free beta for Windows 2000/XP/XP Tablet PC Edition. This has been added to the tools section of [Research Resources](#) Subject Tracer™ Information Blog.

Sailing to the Future: Infographics in the Internet Era

http://www.albertocairo.com/index/index_english.html

This 50-page .pdf document (21 meg zip file) was created for the [Multimedia Bootcamp](#) 2005 in the University of North Carolina at Chapel Hill. It contains a brief introduction to infographics, its history and rules, and a discussion of several real cases of elmundo.es online special and breaking-news presentations. The 1.1 version will be released by the end of 2005. This has been added to [Reference Resources](#) Subject Tracer™ Information Blog.

TechBriefs TechSearch

<http://www.techbriefs.com/techsearch/>

Search more than \$2.5 billion of technologies available for license now. Find your solution by searching by keyword, across all or specific categories. Categories include: 1) Aerospace, 2) Agriculture, 3) Automotive, 4) Biological Sciences, 5) Chemistry, 6) Communications, 7) Consumer Products, 8) Education, 9) Electronic Data Processing, 10) Electronics, 11) Energy, 12) Environmental, 13) Finance, 14) Foods, 15) Fuels, 16) Geology, 17) Health, Wellness, Personal Care, 18) Instrumentation, 19) IP Professionals, 20) Manufacturing, 21) Materials, 22) Mechanical, 23) Medical, 24) Optics, 25) Physics, 26) Public Administration, 27) Techniques, and 28) Transportation. This has been added to [Research Resources](#) Subject Tracer™ Information Blog.



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Digital World Research Centre

<http://www.surrey.ac.uk/dwrc/>

The Digital World Research Centre (DWRC) is a multidisciplinary research centre in the School of Human Sciences that investigates the relationships between people, society and digital technologies. DWRC brings together researchers from all branches of social sciences to undertake academic and commercial projects. This multidisciplinary approach enables it to deliver unique insights into the social shaping of technology and in particular: a) what new technologies people might want and find valuable, b) how new technologies change our lives and how our daily lives change technology, and c) how new technologies interact with society, government and the marketplace. As well as undertaking projects sponsored by the UK Research Councils and the European Union, DWRC has undertaken projects for mobile phone operators and blue-chip technology companies. Past and present projects cover issues such as how people communicate, how they work and play, and how they shop. This has been added to [Research Resources](#) Subject Tracer™ Information Blog.

Reference Extract Search Engine

<http://ref.syr.edu/>

Reference Extract is a targeted web search engine. It is built from the expertise of over 60 AskA services geared to the education audience. The Virtual Reference Desk team has identified high-quality archives of FAQ's and previously asked questions. These sites were then indexed, and the result is an easy to use, quality oriented search engine: Reference Extract. This has just been released and is a beta site. This has been added to [Reference Resources](#) Subject Tracer™ Information Blog.

Conversate - Personal Online Discussion Space

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

Conversate gives you your own online discussion space for any topic, with anyone you want to invite. It's totally free and ideal for talking about articles or websites and for organizing projects and events. Conversate lets you create instant online discussion spaces. It's simpler, faster, more polite, and less annoying than group emails. This has been added to the tools section of [Research Resources](#) Subject Tracer™ Information Blog.

Xinhua Finance - Chinese Investment Tools

<http://www.xfnn.com/en/main/index.html>

Xinhua Finance is China's premier financial services and media company providing the best investment tools developed to international standards for the China markets. They instill investor confidence, transparency and market efficiency in China's financial markets as the first and only comprehensive source of financial information, actionable data, media and analytics. Through their [four core divisions: indices, financial news, ratings, and investor relations](#), they form the definitive investment infrastructure for China. Headquartered in Hong Kong, Xinhua Finance has more than 570 staff around the world. They serve the global marketplace through their 21 offices and 19 regional news



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bureaus across Asia, Australia, North America and Europe. This has been added to [Financial Sources](#) Subject Tracer™ Information Blog.

Fundable

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

Fundable is a new service that lets groups of people pool money for various purposes in what are called "group actions." Similar to an online auction, a group action has its own page, describing how much money will be collected and what the money will do. No participant takes a risk: if the collection for a group action falls short of its target on deadline, all money is refunded. Fundable's all-or-nothing approach to collecting money lets you participate in a group purchase or fundraiser without worrying about what other people will do. You will either get what you paid for or get your money back. This has been added to [Grant Resources](#) Subject Tracer™ Information Blog.

DAREnet - Digital Academic Repositories

<http://www.darenet.nl/>

DAREnet gives digital access to academic research output in the Netherlands. It is accessible from home but also from both North and South Pole. The top of the bill, the cream on the cake can be found through Cream of Science. The publications of over 200 top scientists in the Netherlands can be found here. As of May 2005 DAREnet harvests over 40,000 digital records from the Institutional repositories of sixteen institutes. DARE: a new, rapid form of communication academic research results. DAREnet is the network of Digital Academic REpositories. It is a result of the national DARE programme involving all Dutch universities and several academic and research organisations as well. Its aim is to coordinate and stimulate a network of Dutch repositories (= digital 'treasure chests') containing academic research information. It thus enhances the accessibility to and visibility of this information, both national as international. DARE is a national initiative coordinated by the SURF Foundation. This has been added to [Research Resources](#) Subject Tracer™ Information Blog. This will be added to [Academic Resources 2005](#) Internet MiniGuide.

Information Search Strategies on the Internet: A Critical Component of New Literacies by Laurie A. Henry

<http://www.webology.ir/2005/v2n1/a9.html>

Abstract:

The ability to effectively search and locate information on the Internet is an important skill for education and essential for success in the 21st century. The results from a single search task can produce an overwhelming amount of information. Without the new literacy skills and strategies that the process of searching and locating information on the Internet requires, this can quickly become a daunting task. The purpose of this exploratory study was twofold. First, it set out to identify the specific new literacy skills and strategies that are required to successfully access information on the Internet. The second focus was to determine how the participants learned to search for information on the Internet. This qualitative study was conducted in a rural school setting in the northeast



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with seven middle school level teachers. Collected data consisted of observational field notes and interviews with the participants. Five main themes emerged from the data analysis: literacy skills, other skills and strategies, learning technology, emotional reactions to technology and issues of digital divide. These findings will be useful in aiding researchers and classroom teachers who seek to more accurately define the new literacies required for success in online environments.

The Wall Street Journal Briefing - Vital Intelligence on China

<http://briefing.wsj.com/>

Providing you with a single, consolidated source of essential China news, insights and intelligence, The Wall Street Journal's authoritative new China Business and China Manufacturing Briefings arm you with the information you need to do business in China. Their experienced and objective China Reporting team will give you access to unrivalled business, financial and macroeconomic insights. With timely and trustworthy briefings delivered direct to your desk every fortnight via email, there really is no more powerful source of China business intelligence than The Wall Street Journal Briefings. This has been added to [Business Intelligence Resources](#) Subject Tracer™ Information Blog. This will be added to [International Trade Resources 2005](#) Internet MiniGuide.

H-Net: Humanities and Social Sciences Online

<http://www.h-net.org/>

H-Net is an international interdisciplinary organization of scholars and teachers dedicated to developing the enormous educational potential of the Internet and the World Wide Web. Their edited lists and web sites publish peer reviewed essays, multimedia materials, and discussion for colleagues and the interested public. The computing heart of H-Net resides at MATRIX: The Center for Humane Arts, Letters, and Social Sciences Online, Michigan State University, but H-Net officers, editors and subscribers come from all over the globe. This has been added to the [Research Resources](#) Subject Tracer™ Information Blog. This will be added to [Academic Resources 2005](#) Internet MiniGuide.

MATRIX: The Center for Humane, Arts, Letters and Social Sciences Online

<http://www.matrix.msu.edu/>

MATRIX: The Center for Humane, Arts, Letters and Social Sciences Online at Michigan State University seeks to advance critical understanding and promote access to knowledge through world-class research in humanities technology. Humanities technology brings together the humanist's quest for deeper understanding of human nature, thought, expression, and behavior with the tools, methods and applications of computer science, engineering, and information and library sciences. MATRIX researchers use networked technologies to advance, mediate, and inform the humanist disciplines of history, literature, language, philosophy, as well as disciplines within the arts, social sciences, and education. At MSU, MATRIX partners in music, speech and audiology, history, education, international studies, museum studies, and libraries are building new, global, networked resources and services that give life to the metaphor of "matrix" as the multiple intersections and applications of interdisciplinary research.



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MATRIX therefore applies humanities technology to all the elements of MSU's mission: research, education, outreach, and service to multiple public and professional communities. Guided by basic scholarly and humanist values of excellence, education, access, and inclusiveness, and conducted according to proven, collaborative, scientific methods and principles, MATRIX aims to be one of the top humanities technology centers in the world. This has been added to [Reference Resources](#) Subject Tracer™ Information Blog.

Outfoxed - Personalize Your Internet

<http://getoutfoxed.com/>

Outfoxed is the implementation side of Stan James's master thesis at the [University of Osnabrück](#), Germany. The thesis title is Trusted Metadata Distribution Using Social Networks. In a nutshell, he is exploring ways for you to use your network of trusted friends to determine what's good, bad, and dangerous on the internet. Outfoxed does this by adding functionality to the [Firefox](#) web browser. Coding began on Dec 27th, 2004. This document first discusses the current features of Outfoxed: incorporating metadata information into [web pages](#), [internet searching](#), [file downloading](#), and [running processes](#). Next he gives a little insight into [how it works](#). And finally, he answers a few possible [objections and criticisms](#) and speculate about [future possibilities](#). Note that this is an evolving document, and will certainly grow and change as his thesis proceeds. The essential idea of Outfoxed is that people make decisions based primarily on a few people whom they trust. The average person has a set of experts whom they consult in designated areas: the computer expert, the car expert, the fashion expert, the financial expert. If the opinions of these experts can be collected, they are incredibly useful: it is this metadata (data about other data) that gives the most intelligent filtering and sorting of the information on the internet. This has been added to [Social Informatics](#) Subject Tracer™ Information Blog.

June 2005 Zillman Column - Knowledge Discovery Resources

<http://VirtualPrivateLibrary.BlogSpot.com/KD>

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

The June 2005 Zillman Column is now available and is titled **Knowledge Discovery Resources**. This June column is a comprehensive listing of knowledge discovery resources and sources on the World Wide Web. These resources will allow you to discovery the latest knowledge about knowledge discovery as well as learn what is happening now that will affect the way that you utilize this phenomenal resource we call the Internet! Download this excellent 19 page free .pdf (402KB) column today and begin your path to knowledge discovery!

beHidden - Anonymous Web Surfing and eMail

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

beHidden.com is committed to protect ordinary web users from being spied on, monitored, or taken advantage of on the Internet. They monitor others' privacy invading techniques and create countermeasures to protect users. It is increasingly easy with new



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advanced technologies to invade personal privacy. They educate, support, and provide solutions to allow ordinary users to protect themselves on the Internet. beHidden.com first started operating in March, 2003 and is operated by a team of professionals with extensive experience in systems security, encryption, privacy, and many of Internet related technologies. The service offers free anonymous web surfing and eMail. A fee based premium service is also offered allowing for more daily bandwidth, access to all security features, unlimited & full access to Anonymous Emailer. This has been added to [Privacy Resources](#) Subject Tracer™ Information Blog.

Awareness Watch™ Paper Review

Know Your Enemy: Phishing - Behind the Scenes of Phishing Attacks by The Honeynet Project & Research Alliance

<http://www.honeynet.org/papers/phishing/>

Phishing is the practice of sending out fake emails, or spam, written to appear as if they have been sent by banks or other reputable organisations, with the intent of luring the recipient into revealing sensitive information such as usernames, passwords, account IDs, ATM PINs or credit card details. Typically, phishing attacks will direct the recipient to a web page designed to mimic a target organisation's own visual identity and to harvest the user's personal information, often leaving the victim unaware of the attack. Obtaining this type of personal data is attractive to blackhats because it allows an attacker to impersonate their victims and make fraudulent financial transactions. Victims often suffer significant financial losses or have their entire identity stolen, usually for criminal purposes. This KYE white paper aims to provide practical information on the practice of phishing and draws on data collected by the German Honeynet Project and UK Honeynet Project. This paper focuses on real world incidents that the Honeynet Project has observed in the wild, but does not cover all possible phishing methods or techniques. Attackers are constantly innovating and advancing, and there are likely to be new phishing techniques already under development or in use today. After a brief introduction and background, we will review the actual techniques and tools used by phishers, providing three examples of empirical research where real-world phishing attacks were captured using honeynets. These incidents will be described in detail and include system intrusion, phishing web site preparation, message propagation and data collection. Common techniques and trends are then analysed, including the growing integration of phishing, spamming, and botnets. Examples of the malware used by phishers to automate harvesting of email addresses and sending of spam email are reviewed, and we also present our observations on network scanning techniques and how compromised machines are used to spread phishing emails and other spam. Finally, we conclude this paper with an overview of the lessons learned in the last six months and suggest further research topics. This white paper includes extensive amounts of supporting information, with many hyperlinks to more detailed data on specific attacks available inline. Lastly, no

confidential personal data was collected in the process of this research. In some cases, organizations involved in phishing attacks were contacted directly, or the incident data was forward to the local CERT.

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 sources 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/>

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/>

Bot Research

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

Business Intelligence Resources

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

ChatterBots

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

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/>

Elder Resources

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

Employment Resources

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

Entrepreneurial Resources

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

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/>

Grid Resources

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

Healthcare Resources

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

Information Futures Markets

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

Information Quality Resources

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



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Internet Alerts

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

Internet Demographics

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

Internet Experts

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

Internet Hoaxes

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

Knowledge Discovery

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

Military Resources

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

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.net/>

Statistics Resources

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



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Student Research

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

Theology Resources

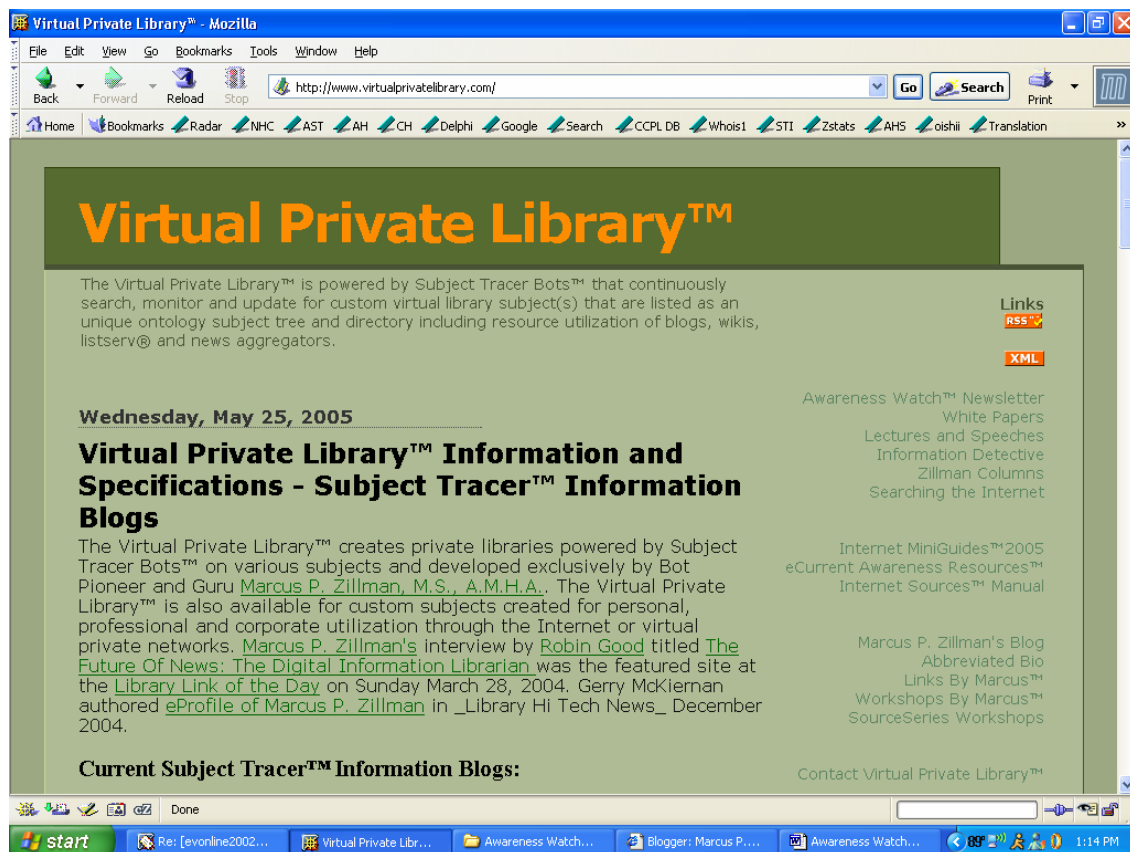
<http://www.TheologyResources.info/>

Tutorial Resources

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

World Wide Web Reference

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



Author Information: Marcus P. Zillman, M.S., A.M.H.A., Executive Director of the Virtual Private Library, is an international Internet expert, tutor, author, 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 43 Subject Tracer™ Information Portals and Blogs, written a number of internet miniguides and books, hosted over 160 weekly Internet television shows, written a weekly and monthly column on Current Awareness on the Internet 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://marcuszillman.blogspot.com/>

White Papers by Marcus P. Zillman

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

Internet MiniGuides™ 2005

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

Awareness Watch™ Newsletter

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

Marcus P. Zillman's Columns

<http://www.ZillmanColumns.com>

eCurrent Awareness Resources™ 2005 Business Intelligence Report

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

Internet Sources™ Manual

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

Links By Marcus™

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

Workshops By Marcus™

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



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SourceSeries Internet Research Workshops
<http://www.ResourceSeries.com/>

Watch Marcus™
<http://www.WatchMarcus.com/>

listen to marcus™
<http://www.ListenToMarcus.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://zillman.blogspot.com/2004/12/academic-and-scholar-search-engines.html>

Bots, Blogs and News Aggregators
<http://www.BotsBlogs.com/>

Business Intelligence Online Resources
<http://zillman.blogspot.com/2005/04/business-intelligence-online-resources.html>

Current Awareness Discovery Tools on the Internet
<http://zillman.blogspot.com/2004/09/current-awareness-discovery-tools-on.html>

Deep Web Research 2005 Article - LLRX
<http://zillman.blogspot.com/2004/09/deep-web-research-llrx-featured.html>

Healthcare Bots and Subject Directories
<http://zillman.blogspot.com/2005/05/healthcare-bots-and-subject.html>

Information Detective – Online Streaming Tutorial Videos
<http://www.InformationDetective.com/>

Knowledge Discovery Resources 2005
<http://zillman.blogspot.com/2005/03/knowledge-discovery-resources-2005.html>

Lectures and Speeches by Marcus P. Zillman, M.S., A.M.H.A.
<http://snipurl.com/57jp>

Online Research Browsers
<http://zillman.blogspot.com/2004/10/online-research-browsers-internet.html>

Online Research Tools
<http://zillman.blogspot.com/2004/09/online-research-tools.html>



Online Social Networking

<http://zillman.blogspot.com/2004/09/online-social-networking-internet.html>

Searching the Internet

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

Using the Internet As a Dynamic Resource Tool for Knowledge Discovery

<http://zillman.blogspot.com/2004/09/using-internet-as-dynamic-resource.html>

Web Data Extractors

<http://zillman.blogspot.com/2004/09/web-data-extractors.html>

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!



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Marcus P. Zillman's latest 378 page manual **Internet Sources™** is now available for purchase online and for immediate download. This book makes a great reference resource for the "newbie" to the Internet as well as the seasoned veteran "Internaut". Visit the following site for additional information and online ordering fulfillment:

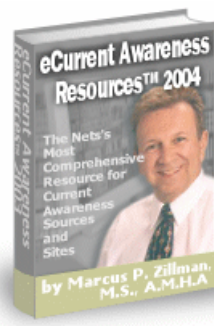
Internet Sources™ Manual

<http://www.InternetSources.info>

Marcus P. Zillman's latest report eCurrent Awareness Resources 2005 is now 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. Visit the following site for additional information and online ordering fulfillment:

eCurrent Awareness Resources 2005

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



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