

Awareness Watch™ Newsletter

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

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

V2N2

February 2004

Welcome to the V2N2 February 2004 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 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 highlight selected sources for niched blog search engines, niched blog directories and news aggregators. These are some of the fastest growing areas currently on the Internet and many consider them to be the future wave of disseminating information ... interesting times!!

Blog Search Engines:

All Consuming

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

Automated RSS Scraper Scripts

<http://www.djeaux.com/rss/>



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BHN Blogging Headline News
<http://www.blogging-news.info/>

Big List of Blog Search Engines
<http://www.aripaparo.com/archive/000632.html>

BlogChalking
<http://www.blogchalking.tk/>

Blogchalk Search Engine
<http://www.bstpierre.org/bc/>

Blog Change Bot
<http://www.neuronwave.com/bcb/>

Blogdex
<http://blogdex.media.mit.edu/>

BlogDigger - RSS Search Engine
<http://www.blogdigger.com/index.html>

Blogging Ecosystem
<http://www.myelin.co.nz/ecosystem/>

BlogMatcher
<http://blogmatcher.com/u.php>

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

Blog Search Engine and Blog Directory
<http://www.blogsearchengine.com/>

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

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

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

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



DayPop

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

Detod - Blawg Search - Legal Blog Search Aggregator

<http://blawgs.detod.com/>

EatonWeb Portal Search

<http://portal.eatonweb.com/>

FastBuzz

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

FeedFinder :: Feedster :: RSS Search Engine

<http://feedster.com/feedfinder.php>

Feedster :: RSS Search Engine

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

GeoURL ICBM Address Server

<http://geourl.org/>

Google™

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

NewsIsFree: NewsIsFree

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

Popdex

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

RDF Ticker

<http://www.anse.de/rdfticker/findchannels.php>

RocketNews - Breaking News and Weblog Search Engine

<http://209.47.1.196/search/index.html>

RSS Finder – Find the Feed for a Blog or URL

<http://www.bloogz.com/rssfinder/>

Searching RSS - Fagan Finder

<http://www.faganfinder.com/search/rss.shtml>

Searching the BlogSphere

<http://www.alpern.org/weblog/php/blogsearch/writeup.html>



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Syndic8.com

<http://www.syndic8.com/>

Technorati: Keyword Search

<http://www.technorati.com/cosmos/search.htm>

Technorati: Web Services for Bloggers

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

Template Based Scraping

<http://www.jmagar.com/modules.php?op=modload&name=MyHeadlines&file=tbs>

The Internet Topic Exchange

<http://topicexchange.com/>

Topix.net - News Organized By Topic and Location

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

Waypath

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

WeblogAbout

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

Weblogs, Journals, and RSS - Fagan Finder

<http://www.faganfinder.com/blogs/>

Blog Directories:

BHN Blogging Headline News

<http://blogging-news.info/>

Blawg - Law Blog - Links & Information on Legal Weblogs

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

BLAWGDEX - Law Blogs

<http://jurist.law.pitt.edu/paperchase/>

Blogarama – The Blog Directory

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

Blogcritics.org

<http://blogcritics.org/index.php>



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Blog Search Engine and Blog Directory

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

Blog Universe

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

BlogWise – Blog Directory and Weblog Research

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

Blogs By Women

<http://ringsaround.net/blogsbywomen/member.html>

BlogTree.com - Weblog Genealogy

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

CyberJournalist.net: The CyberJournalist List

<http://www.cyberjournalist.net/cyberjournalists.htm>

diarist.net

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

eatonweb portal [alphabetically]

<http://portal.eatonweb.com/alpha.php3?letter=a>

Globe of Blogs

<http://www.globeofblogs.com>

ITU Strategy and Policy Unit Newslog : RSS Channels

<http://www.itu.int/osg/spu/newslog/stories/2003/07/25/rssChannels.html>

kmBlogger

<http://www.voght.com/cgi-bin/pywiki?KmBlogger>

LibDex - Library Weblogs

<http://www.libdex.com/weblogs.html>

Medical Weblogs

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

Network54

<http://www.network54.com/>

Open Directory - Computers: Internet: On the Web: Web Logs

http://dmoz.org/Computers/Internet/On_the_Web/Weblogs/



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Open Directory - Computers: Internet: On the Web: Weblogs: Directories
http://dmoz.org/Computers/Internet/On_the_Web/Weblogs/Directories/

Photoblogs.org - The Photoblog Resource
<http://photoblogs.org/>

Professors Who Blog
http://rhetorica.net/professors_who_blog.htm

Root Blog - The Root Of All Blogs!
<http://www.rootblog.com/>

Scholar-Bloggers - Jacob T. Levy
http://jacobtlevy.blogspot.com/2002_09_01_jacobtlevy_archive.html#81283697

Semantic Weblogs
<http://journal.dajobe.org/journal/2003/07/semblogs/>

Syndic8.com
<http://www.syndic8.com/>

The Korean Blog List - Korean Related Weblogs Written in English
<http://korea.banoffeepie.com/>

News Aggregators (Web Based):

Bloglet
<http://www.bloglet.com/default.asp>

Bloglines
<http://www.bloglines.com/>

Columbia Newsblaster: Summarizing All the News on the Web
<http://www1.cs.columbia.edu/nlp/newsblaster/>

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

Fyuze
<http://www.fyuze.com/>

Genecast
<http://www.genecast.com/>



Gixo - Personalized Online News Service

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

Google™ News

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

Google™ News Alert

<http://www.google.com/newsalerts/>

memigo - Cut Through the InfoGlut

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

Moreover Technologies

<http://w.moreover.com/>

MyWireService

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

NewsInEssence: Web-based News Summarization

<http://www.newsinessence.com/nie.cgi>

NewsIsFree

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

NewsKnowledge

<http://NewsKnowledge.com/>

NewsNow - Automatically Searching 15424 News Sources Every 5 Minutes

<http://www.newsnow.co.uk/>

NewzSnap™

<http://www.lobbynet.com/promo.htm>

PubSub Concepts

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

Quikonnex

<http://www.quikonnex.com/index2.php>

RocketNews - Breaking News and WebLog Search Engine

<http://www.rocketnews.com/search/index.html>

Topix.net - News Organized By Topic and Location

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



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Yahoo News Front Page
<http://news.yahoo.com/>

Awareness Watch™ Spotters

Web Intelligence (WI)

<http://www.maebashi-it.org/WI04>

Web Intelligence (WI) has been recognized as a new direction for scientific research and development to explore the fundamental roles as well as practical impacts of Artificial Intelligence (AI) (e.g., knowledge representation, planning, knowledge discovery and data mining, intelligent agents, and social network intelligence) and advanced Information Technology (IT) (e.g., wireless networks, ubiquitous devices, social networks, wisdom Web, and data/knowledge grids) on the next generation of Web-empowered products, systems, services, and activities. It is one of the most important as well as promising IT research fields in the era of Web and agent intelligence.

The 2004 IEEE/WIC/ACM International Conference on Web Intelligence (WI'04) will be jointly held with the 2004 IEEE/WIC/ACM International Conference on Intelligent Agent Technology (IAT'04 <http://www.maebashi-it.org/IAT04>). The IEEE/WIC/ACM 2004 joint conferences are sponsored and organized by IEEE Computer Society Technical Committee on Computational Intelligence (TCCI) (<http://www.cs.uvm.edu/~xwu/tcci/index.shtml>), Web Intelligence Consortium (WIC) (<http://wi-consortium.org>), and ACM-SIGART (<http://www.acm.org/sigart/>).

Papers Written by Googlers

<http://labs.google.com/papers.html>

A partial list of papers written by people now at Google, showing the range of backgrounds of people in Google Engineering. Very interesting resource of papers in the information retrieval and related fields!

CBIR Online

<http://www.buffalostate.edu/orgs/cbir/>

Creativity Based Information Resources (CBIR) is a database maintained by the International Center for Studies in Creativity at Buffalo State College- State University of New York. Currently, the database contains 12,180 annotated references of works focusing on creativity literature. To search the database, enter an author, title, key words, or descriptors and click the "Search" button.

The Signaling Gateway New Enhanced Molecule Pages

<http://www.signaling-gateway.org>



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The AfCS/Nature Signaling Gateway is pleased to announce that the first of the Molecule Pages have now been enhanced with peer-reviewed information, entered by a panel of experts and held in a highly structured, searchable database.

A Roadmap to Text Mining and Web Mining

<http://www.cs.utexas.edu/users/pebronia/text-mining/>

A comprehensive portal covering all protocols and sources related to text mining and web mining. Text mining is about looking for regularities, patterns or trends in natural language text, and usually is about analyzing text for particular purposes. Inspired by data mining, which discovers prominent patterns from highly structured databases, text mining aims to extract useful knowledge from unstructured or semi-structured text. Text Mining is a cross-disciplinary field including, but not limited to:

- * Information Extraction(IE)
- * Natural Language Processing(NLP) and Computational Linguistics(CL)
- * Machine Learning(ML)
- * Information Retrieval(IR)
- * Data Mining(DM) or Knowledge Discovery from Databases(KDD)
- * Information Management and Visualization

Joint Information Systems Committee (JISC) Resource Guides

<http://www.jisc.ac.uk/index.cfm?name=resguides>

The huge growth in the availability and choice of resources to support learning, teaching and research can make the business of finding quality resources relevant to your subject area both time consuming and frustrating. To make life easier, the JISC Resource Guides support staff and students engaged in higher education activities by directing them to a selection of key, high quality resources in seven subject areas.

Each Guide is compiled by a dedicated Resource Guide Adviser who selects the key resources for the subject area and presents them in both print and Web format. Advisers offer a programme of outreach activities in response to your subject needs, including hands-on workshops and training events. They also play a crucial role in soliciting community feedback, helping to ensure that communication about the provision and use of resources and support and advisory services remains two-way. The seven subject areas are:

- * [Arts and Humanities](#)
- * [Engineering, Mathematics and Computing](#)
- * [Geography and the Environment](#)
- * [Health and Life Sciences](#)
- * [Hospitality, Leisure, Sport and Tourism](#)
- * [Physical Sciences](#)
- * [Social Sciences](#)



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Renardus

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

Renardus allows you to find Internet resources selected according to quality criteria and carefully described by Subject Gateways from several European countries. You discover the individual resources and collections by searching and browsing these descriptions (metadata), not the full text of the resources themselves. Having selected the most relevant ones informed by the descriptions you can use the URL's provided to go to the original resources. A special feature of Renardus is the option to "Browse by Subject" through hierarchical trees of topics and subsequently to jump to one or several related subcollections of the contributing Subject gateways.

The Renardus partner gateways cover about 64000 predominantly digital web-based resources from within most areas of academic interest, mainly written in English.

Directory Resources

<http://www.DirectoryResources.info>

Directory Resources is a Subject Tracer™ Information Blog developed and created by the [Virtual Private Library™](#). It is designed to bring together the latest resources and sources on an ongoing basis on Internet Directories. The goal of this site is to be the **Internet's Directory of Directories!** We always welcome suggestions of additional sites and resources to be added to this comprehensive listing and please submit by clicking [here](#). This site has been developed and maintained by [Marcus P. Zillman, M.S., A.M.H.A.](#) . Additional links and resources by Marcus are available by clicking [here](#).

Journalists' Tool Kit

<http://www.mediachannel.org/getinvolved/journo/>

The Journalists' Tool Kit represents essential resources for the working journalist and makes for a good bookmark.

English Chinese Glossary of Computer and Network Communications Terms

<http://ihome.ust.hk/~lbsun/terms.html>

The Hong Kong University of Science and Technology, HK, China: "A very useful English-Chinese list of computer and networking terminology. Although far from complete it is much more useful than the outdated "Intelligent Database for Standard Chinese Computer Terminology" (<http://ccts.cs.cuhk.edu.hk/>) by the Hong Kong Computer Society and was originally set up to incorporate especially those words not included there. Contents: Alphabetically ordered word-list on one single page, English-Chinese, also including variants for Hong Kong and Taiwan. [From [asia-www-monitor](#)]



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The URL Clearinghouse

<http://library.albany.edu/clearinghouse/>

The URL Clearinghouse is a set of instructions for creating URLs to vendor-mediated databases and e-journals licensed by libraries and other information providers. These are the URLs that librarians maintain in OPACs, Web sites, databases, course pages, guides, etc. The Clearinghouse focuses on URLs that point to databases and e-journals at the title level. Where discovered on a vendor's site, the option to create deep links at the article level and other deep levels is noted but no instructions are included. The Clearinghouse focuses on vendors that offer multiple titles, e.g., OCLC with its FirstSearch databases, Ingenta with its Ingenta Select e-journals. Few e-books or other electronic texts are included at this time, although some of the vendors featured in the Clearinghouse offer such items. [Laura B. Cohen - Network Services Librarian/Webmaster - University at Albany]

New York Times Archives 1851 - Present

<http://www.nytimes.com/ref/membercenter/nytarchive.html>

A searchable archive of the [New York Times](#) all the way back to September 1851 is now available. Searching is free, but then articles must be purchased. The archive is hosted by Proquest, but you can get to it from the Times front page. This opens up a primary research source on just about everything that's happened in the last 150 years!

Alexa Page Rank

http://pages.alexa.com/prod_serv/traffic_rankings.html?p=Dest_W_t_40_R1

Type in a URL and find out not Alexa's analysis of the site's traffic rank, but also related sites, a capsule description, an analysis of how people use the site, and an opportunity to write a review of the site on Amazon. You can also browse by subject or browse the top 500 sites. Alexa is a partner of Google and an Amazon company. [January 9 NeatNew and ExLibris]

How to Make a Faceted Classification and Put It On the Web

<http://www.miskatonic.org/library/facet-web-howto.html>

Faceted classifications are increasingly common on the World Wide Web, especially on commercial web sites (Adkisson 2003). This is not surprising--facets are a natural way of organizing things. Many web designers have probably rediscovered them independently by asking, "What other ways would people want to view this data? What's another way to slice it?" A survey of the literature on applying facets on the web (Denton 2003) shows that librarians think it a good idea but are unsure how to do it, while the web people who are already doing it are often unaware of S.R. Ranganathan, the Classification Research Group, and the decades of history behind facets.

This paper will attempt to bridge the gap by giving procedures and advice on all the steps involved in making a faceted classification and putting it on the web. Web people will



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benefit by having a rigorous seven-step process to follow for creating faceted classifications, and librarians will benefit by understanding how to store such a classification on a computer and make it available on the web. The paper is meant for both webmasters and information architects who do not know a lot about library and information science, and librarians who do not know a lot about building databases and web sites.

Keeping Up With New Web Sites

<http://lii.org/search/file/newsites/>

The following resources are useful for staying current with new and newly-discovered Web sites. Most offer subscription options for e-mail or RSS.

BotLaw - The Place for Legal Research on Intelligent Agents/Bots

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

BotLaw.com was founded in November 2003 by Christiana N. Markou, an advocate and legal consultant from Cyprus. It aims at facilitating research in the newly emerged area of bots law, a sub-area of information technology law. BotLaw.com attempts to put all or at least most of the existing material on the subject in one place and aspires to become a comprehensive research resource to be used by academics, practitioners and students with an interest in this particular area of law. The site also serves as a forum in which people can exchange ideas, discuss the arising legal issues or publish their related work. BotLaw.com is currently in its infancy as is the area of law on which it concentrates. However, being the first site wholly dedicated to this area of law, BotLaw.com has even in this early stage an important role to play in the legal cyberspace.

Peer Resources

<http://www.peer.ca/mentor.html>

Peer resources is a very comprehensive site dedicated to latest resources for mentoring and starting and maintaining a mentor program or service.

Community Informatics Research Network (CIRN) Inc.

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

CIRN is an international network of practitioners and researchers into community informatics and community networking, established in October 2003. It is the outcome of several years of informal discussions and activities about the need for a more permanent international network for those interested in enabling communities with Information and Communications Technologies. It is incorporated as a voluntary association in the State of Victoria, Australia.

Its purpose is to promote and represent community informatics and community networking internationally. Community Informatics lies at two cross-roads: bringing



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together people concerned with electronically enabling communities: local, virtual and communities of practice; and structuring collaborations between researchers and practitioners, including industry, in these three domains.

BABEL

www.geocities.com/ikind_babel/babel/babel.html

www.geocities.com/ikind_babel/index.html

BABEL is the oldest computer oriented Abbreviation/Acronym Glossary that has always been free; without ads; available in HTML, TEXT and PALM formats; continuously updated on schedule three times a year; and, is now 15 years old with the latest version...HAPPY BIRTHDAY BABEL!

World Internet Project

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

The originators of this project believe that the Internet (in whatever distribution system: PC, television, wireless or some yet to be developed system) will transform our social, political and economic lives. We further believe that the influence and importance of the Internet will dwarf that of the most important cultural influence of the past 50 years: television. Potentially the Internet represents change on the order of the industrial revolution or the printing press. Believing this, our Internet Project is designed to get in on the ground floor of that change and to watch and document what happens as households and nations acquire and use the Internet.

A Survey of Digital Library Aggregation Services By Martha L. Brogan - Digital Library Federation, Council on Library and Information Resources

<http://www.diglib.org/pubs/brogan/>

<http://www.diglib.org/pubs/brogan/brogan2003.pdf>

This 100-page report, commissioned by the DLF, provides an overview of a diverse set of more than thirty digital library aggregation services, organizes them into functional clusters, and then evaluates them more fully from the perspective of an informed user. Most of the services under review rely wholly or partially on the Protocol for Metadata Harvesting of the Open Archives Initiative (OAI-PMH). Each service is annotated with its organizational affiliation, subject coverage, function, audience, status, and size. Critical issues surrounding each of these elements are presented in order to provide the reader with an appreciation of the nuances inherent in seemingly straightforward factual information, such as "audience" or "size."

Intelligence Center

<http://www.intelligence-center.com/>

An excellent resource for the latest economic intelligence online with related search and intelligent agents resources as well as resources for the invisible web.

URLWire Features Internet MiniGuides 2004

<http://www.urlwire.com/news/011904.html>

Eric Ward's long running and excellent [URLWire](#) lists some of the latest and current happenings on the Internet. In today's issue/alert we are very proud to announce that he did a feature on my nine 2004 Internet MiniGuides that may be found at the above URL.

Finding People Resources and Sites

<http://www.FindingPeople.info>

Finding People is a Subject Tracer™ Information Blog developed and created by the [Virtual Private Library™](#). It is designed to bring together the latest resources and sources on finding people. We always welcome suggestions of additional sites and resources to be added to this comprehensive listing and please submit by clicking [here](#). This site has been developed and maintained by [Marcus P. Zillman, M.S., A.M.H.A.](#). Additional links and resources by Marcus are available by clicking [here](#).

Conducting Research Surveys via Email and the Web

<http://www.rand.org/publications/MR/MR1480/>

While many visitors to commercial websites may find themselves asked to take part in any number of marketing-type surveys, more and more scholars are attempting to use the web to create well-defined surveys to examine academic questions. This intriguing publication from the RAND Organization (conducted by Matthias Schonlau, Ronald D. Fricker, Jr., and Marc N. Elliott) examines the validity of a number of claims, including the popularity of such online surveys due to their low cost and rapid return time. Within the document's 118-pages, the authors discuss the advantages and disadvantages of using email and the web to conduct research surveys, along with offering several practical suggestions for designing and implementing Internet surveys. The report consists of seven chapters (all of which may be downloaded separately), and three appendices, including an extended literature review. [[The Scout Report](#) - January 16, 2004]

Computer Security Incident Handling Guide

<http://www.csrc.nist.gov/publications/nistpubs/800-61/sp800-61.pdf>

The [National Institute of Standards and Technology \(NIST\)](#) has released Special Publication 800-61, Computer Security Incident Handling Guide. NIST was directed to publish the guide by the Federal Information Security Management Act (FISMA) of 2002. The Computer Security Guide is available as a 148 page .pdf document.



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ACRL's Effective Practices Clearinghouse

<http://www.acrl.org/ala/acrl/acrlissues/effectiveprac/effectivepractices.htm>

ACRL is frequently looked to and contacted for descriptions of effective practices in the academic library profession. The goal of the Effective Practices Clearinghouse is to recognize effective practices in academic libraries in areas such as programs, services, facilities, technology, and initiatives and share them so they are accessible to academic librarians and the entire education community. If your library has an effective practice to share, ACRL encourages you to complete and submit an Effective Practices Form. Your practice will be peer reviewed and considered for this site. The Effective Practices Clearinghouse is a work in progress.

Science Tracer Bullets Online

<http://www.loc.gov/rr/scitech/tracer-bullets/tbs.html>

The [Library of Congress](#) SCIENCE TRACER BULLET SERIES contains research guides that help you locate information on science and technology subjects. With brief introductions to the topics, lists of resources and strategies for finding more, they help you to stay "on target." This Index lists the most recent Tracer Bullets, but they are adding online versions of the older ones as well. Older Tracer Bullets, especially valuable for historical research, can also help you to find current information.

February 2004 Zillman Column - Finding People

<http://virtualprivatelibrary.blogspot.com/FindingPeople.pdf>

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

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

The February 2004 [Zillman Column](#) is now available and is titled **Finding People**. This column brings together the many resources for finding people using the Internet. The Internet is the source for literally thousands upon thousands of people finding resources and this column gives you a comprehensive listing of where to find these sources and is taken from my latest Subject Tracer™ Information of Blog. This is a "must" reference for anyone looking to find persons for your business, special interest subject area or personal needs/requirements!

Computer Creativity Machine Stimulates the Brain

<http://snipurl.com/41zr>

An excellent and very self explanatory article in the St. Louis Post Dispatch on Dr. Stephen Thaler's Creativity Machine. Dr. Thaler has been working on this project and concept for many many years and has truly developed an unique resource that will definitely help mankind now and in the future. Congratulations Steve on the perserverance and now the rewards that you so deserve with this technology!!



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Awareness Watch™ Book Review

Future Net by Jim Ensor

<http://www.trafford.com/robots/03-0087.html>

Future Net – The Essential Guide to Internet & Technology Megatrends puts together a startling new perspective on major technology trends currently sweeping the world. This definitive account of technology megatrends for the general reader describes the end of the Information Age, and the arrival of the Age of Personalization. Computer software is becoming more interactive and shaped around our personal needs, via a combination of new architecture and new interfaces, as the influence of the Internet continues to grow in our day-to-day lives. This rising generation of Internet software is fully previewed. The whole raft of new developments is pieced together into an easily understood framework.

At the same time, emerging technology is enabling people to change their own bodies and identities. Communities are becoming personalized. Automated “bots” are appearing on newer systems, set to become our personal connection to the new world of an omnipresent Internet. The implications for future business and commerce are also outlined. This book crosses between the world of robots, clones, implants, nanotechnology and “intelligent” software; to even explore how human evolution is changing, and how ideas and computers can become alive. Technology is reshaping our lives and our future. “Future Net” makes sense of it all, placing it into an entirely new world view.

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 the latest information resource flow on 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/>

Biological Informatics

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

Bot Research

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

Business Intelligence Resources

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



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ChatterBots

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

Deep Web Research

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

Directory Resources

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

eCommerce Resources

<http://eCommerceResources.info/>

Finding People

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

Healthcare Resources

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

Information Futures Markets

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

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/>

Privacy Resources

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

Research Resources

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

RestStress™

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



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ShoppingBots

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

Statistics Resources

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

Student Research

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

Unique Genes™

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

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Marcus P. Zillman Abbreviated Bio

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

Internet MiniGuides™ 2004

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

Awareness Watch™ Newsletter

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

Marcus P. Zillman's Columns

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Internet Sources™ Manual

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

Links By Marcus™

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

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

Watch Marcus™

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

listen to marcus™

<http://www.ListenToMarcus.com>

Research White Papers and Books by Marcus P. Zillman, M.S., A.M.H.A.

Using the Internet As a Dynamic Resource Tool for Knowledge Discovery

http://zillman.blogspot.com/2003_08_01_zillman_archive.html#106198657492603187

Current Awareness Discovery Tools on the Internet

http://zillman.blogspot.com/2003_10_01_zillman_archive.html#106648219377744380

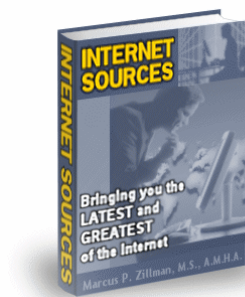
Links By Marcus™ Streaming Video

http://zillman.blogspot.com/2003_10_01_zillman_archive.html#106527152051601042

Marcus P. Zillman's latest 378 page book **Internet Resources™** is now available online for immediate download at only \$39.95. 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 ordering fulfillment:

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