

Education and Academic Resources 2026

By

Marcus P. Zillman, M.S., A.M.H.A.
Executive Director – Virtual Private Library
zillman@virtualprivatelibrary.com

Education and Academic Resources 2026 is a comprehensive list of competent education and academic resources and sources that are currently available on the Internet. The below list of sources is partially taken from my Subject Tracer™ and white paper titled Education and Academic Resources 2026 and is constantly updated with Subject Tracer™ bots at the following URL:

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

These resources and sources will help you to discover the many pathways available to you through the Internet to find the latest competent education resources and sites.

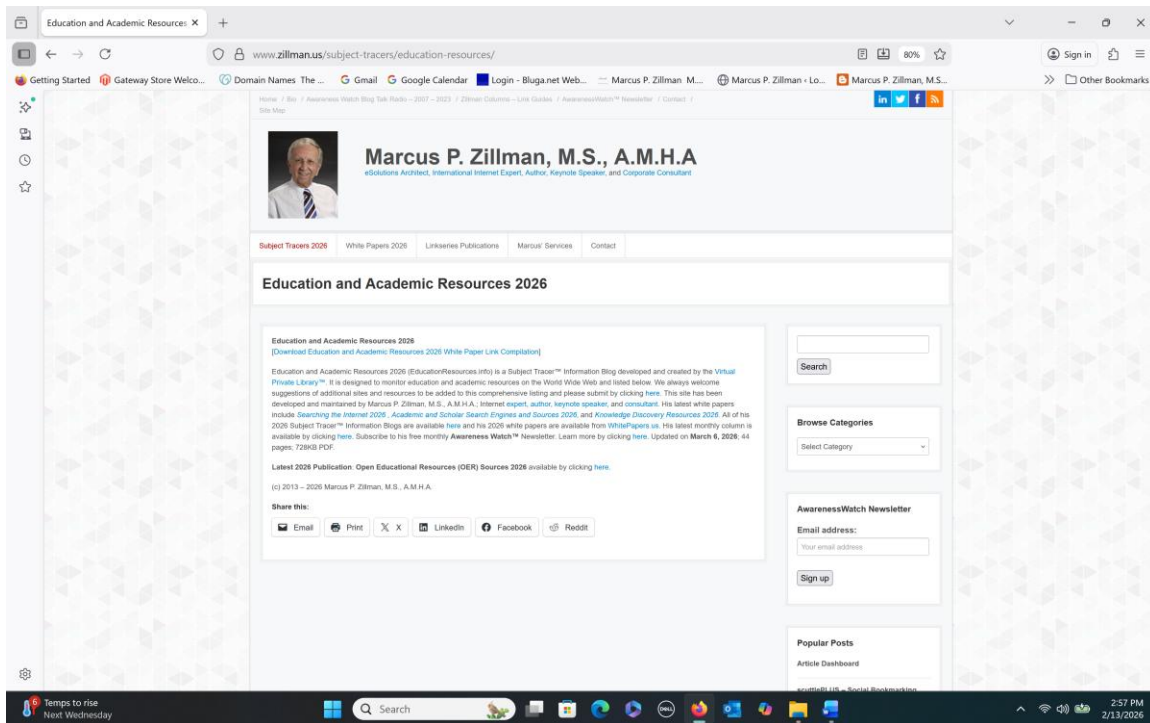


Figure 1: Education and academic Resources 2026

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[Updated September 15, 2026]
Education and Academic Resources 2026
<http://www.EducationResources.info/>
zillman@VirtualPrivateLibrary.com
239-206-3450
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Education and Academic Resources 2026:

Areas Covered include:

Education Resources
Distance Learning Resources
Chemistry Resources
Economics Resources
General Resources
Journals/Book Resources
Lecture Notes/Study Guides Resources
Mathematics/Statistics Resources
MBA Resources
MOOCs/Open Courseware (OCW) Resources
Online Tutoring/Homework Help Resources
PhD/Dissertation/Thesis/Academic Writing Resources
Philosophy Resources
Scholarship Resources
Science/Engineering/Technology Resources
Study Skills Resources
Study Resources for Specific Career Options Resources (accounting, physicist, etc)
Subject Tracers TM

Education and Distance Learning Resources **Education Resources URLs**

1001 Ways to Pay for College Practical Strategies to Make Any College Affordable
<http://amzn.to/1T5ojqk>

5 Innovations From The Past Decade That Aim To Change The Classroom
http://www.huffingtonpost.com/2015/05/07/technology-changes-classrooms_n_7190910.html

5 Principles of Design [Slide deck in Spanish]
<https://speakerdeck.com/garotadpi/5-principios-do-design>



5 Tips for Studying Smarter

<http://www.vox.com/2015/12/10/9882216/best-study-tips-memory-researchers>

1700 Free Online Courses from Top Universities

<http://www.openculture.com/freeonlinecourses>

2026 Directory of Directories

<http://www.2026DirectoryOfDirectories.com/>

2026 Guide to Finding Experts by Using the Internet

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

2026 Guide to Finding People Resources and Sites

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

2026 Guide to Internet Privacy Resources and Tools

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

2026 Guide to Searching the Internet

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

2026 New Economy Resources

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

2026 Publications by Marcus P. Zillman, M.S., A.M.H.A.

<https://www.zillman.us/bio/>

Academia.edu

<http://www.academia.edu/>

Academic and Scholar Search Engines and Sources 2026

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

Advertising Marketing and Public Relations Business BOK (Body of Knowledge)

<http://managementhelp.org/marketing/advertising/defined.htm>

Academic Writing in English (ESL RESOURCE)

<http://sana.aalto.fi/awe/>

Academic Writing: Effective Paraphrasing (ESL RESOURCE)
<http://academicguides.waldenu.edu/writingcenter/evidence/paraphrase/effective>

Anki - Friendly Intelligent Flash Cards Making Remembering Easy
<http://ankisrs.net/>

Artificial Intelligence (AI) Resources 2026
<http://www.AIResources.info/>

Asian Studies WWW Monitor
<http://coombs.anu.edu.au/asia-www-monitor.html>

Association for the Advancement of Computing in Education (AACE)
<http://www.aace.org/>

A Teen Take on Ed Tech
http://www.huffingtonpost.com/youth-radio-youth-media-international/a-teen-take-on-edtech_b_7336854.html

auphonic - Automatic Audio Post Production Web Service for Broadcasters, Podcasts, Radio Shows, Screencasts and More
<http://auphonic.com/>

Awesome Library - K-12 Education Directory
<http://www.awesomelibrary.org/>

Awesome Stories
<http://www.awesomestories.com/>

BASE - Bielefeld Academic Search Engine
<http://www.base-search.net/>

Bayesian Essay Test Scoring sYstem (BETSY)
<http://edres.org/betsy/>

Ben Gurion University Israel English language International learning programs
<http://in.bgu.ac.il/en/Global/Pages/default.aspx>

BBC - BBC Four - Audio Interviews
<http://www.bbc.co.uk/bbcfour/best-of>



Bibliographies on Education Issues
<http://learninfreedom.org/bibliographies.html>

Blackboard – Let's Advance Learning
<http://www.blackboard.com/>

Brain- Teach-The_Brain
<http://www.teach-the-brain.org/>

Buros: Test Reviews Online
<http://marketplace.unl.edu/buros/>

Citations – How to cite the content of a zip file
<http://academia.stackexchange.com/questions/56682/how-to-cite-the-content-of-a-zip-file>

Claroline – Votre Learning Management System
<https://www.claroline.com/#/home/accueil>

ClassroomClipart : Clipart for Students
<http://classroomclipart.com/>

Code Academy – Learn To Code Interactively
<https://www.codecademy.com/>

Collaborative Lesson Archive
<http://mste.illinois.edu/resources/?id=225>

College Course Materials
<https://speakerdeck.com/dsalo/college-course-materials>

COSI Hands On Science Centers
<http://www.cosi.org/>

Digital Library for Earth System Education (DLESE)
<http://www.dlese.org/>

Digital Literacy
<https://speakerdeck.com/allenheard/digital-literacy>



DiscoverySchool.com – Your Daily Learning Platform

<http://www.discoveryeducation.com/teachers/>

EasyClass – Free Learning Management System (LMS)

<http://easyclass.com/>

EDSITEment – Driving Excellence in Humanities Education

<http://edsitement.neh.gov/>

education.com – Discover a Limitless World of Learning

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

Education Development Center

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

Educational Research Abstracts (ERA)

<http://www.tandfonline.com/db/era>

Educational Researcher

<http://edr.sagepub.com/>

Educational Uses of Digital Storytelling

<http://digitalstorytelling.coe.uh.edu/>

EDUCAUSE

<http://www.educause.edu/>

eLearn Magazine

<http://elearnmag.acm.org/>

eLearners

<http://elearners.com/>

Educational Technology Revolution – The EdTech Revolution for Researchers

http://www.huffingtonpost.com/corinne-bendersky/edtech-revolution_b_3149175.html

Employment Opportunities

<http://content.govdelivery.com/accounts/USCNCS/bulletins/12bab9e>

ENC Online: K-12 Mathematics and Science Curriculum Resources
<http://www.goenc.com/>

ERIC – Institute of Education Sciences
<http://eric.ed.gov/>

Femtochemistry: Atomic ballet in slow motion (Knowledge)
http://www.mpg.de/9810591/femtochemistry-film-molecule?filter_order=L&research_topic=

Five Ways To Bring Technology into the Classroom Without the Gadgets
http://www.huffingtonpost.com/alisa-berger/technology-classroom-without-gadgets_b_5324611.html

Five Ways Teachers Can Use Technology to Help Students
http://www.huffingtonpost.com/darrell-west/five-ways-teachers-can-us_b_3228851.html

Free Lesson Plans, WebQuests, Worksheets and Teacher Tools
<http://www.edhelper.com/>

Generative AI Resources 2026
<http://www.GenerativeAIResources.com/>

GetEducated.com: The Consumer's Guide to Online Education
<http://www.geteducated.com/>

Glean – Meet Your Learning Potential
<https://glean.co/>

Global SchoolNet - Home of Networked Project-Based Learning
<http://www.globalschoolnet.org/>

Google in Education – Higher Education Resource Hub
<http://www.higher-ed.org/>

Here's How We Can Reinvent the Classroom for the Digital Age
<http://singularityhub.com/2015/04/09/heres-how-we-can-reinvent-the-classroom-for-the-digital-age/>



Higher Ed Drive

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

Hippocampus – Explore Thousands of Free Videos in 13 Subject Areas

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

How machines write poetry

<http://motherboard.vice.com/read/how-machines-write-poetry>

How to deal with vast numbers of research papers on a topic?

<http://academia.stackexchange.com/questions/46572/how-do-i-deal-with-the-vast-number-of-research-papers-on-a-topic-for-non-acade>

How I Learn educational instructional methodology instructors

<https://speakerdeck.com/aemereditth/how-i-learn>

How to learn Linux as a beginner? Using free ebook.

http://whitepapershg.tradepub.com/free/w_linu01/prgm.cgi

How to write a great research paper, and get it accepted by a good journal (academic writing)

<https://www.youtube.com/watch?v=L6OzANBJJU4>

How to learn computing systems architecture (embedded systems stream computing PUBNUB)

<http://embedded-computing.com/guest-blogs/networks-get-smarter-with-stream-oriented-computing/>

How to write for academic journal? (academic writing)

<https://www.youtube.com/watch?v=XSrE0OBauWc>

IMS Global Learning Consortium

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

Index of Learning Styles (ILS)

<http://www4.ncsu.edu/unity/lockers/users/f/felder/public/ILSpage.html>

Institute of International Education

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

Institute for Learning Technologies
<http://iltcolumbiaedu.ipage.com/>

Interactive Communications & Simulations
<http://ics.soe.umich.edu/>

International Journal of Education and Development using Information and Communication Technology (IJEDICT)
<http://ijedict.dec.uwi.edu/>

International Journal of Instructional Technology and Distance Learning
<http://www.itdl.org/>

International Literacy Association
<https://www.literacyworldwide.org/>

International Society for Technology in Education (ISTE)
<http://www.iste.org/>

Internet Educational Resources
<http://www.tnellen.com/school/misc.html>

Item Response Theory
<http://edres.org/irt/>

K12 – Develop Critical Thinking and Information Literacy Skills with Age-Appropriate Content and Tools
<https://about.proquest.com/en/libraries/k-12/>

K-12 Dive
<https://www.k12dive.com/>

K-12 Resources for STEM Education
<http://www.nsfresources.org/home.cfm>

Know About: Is Coding the New Literacy?
<http://www.motherjones.com/media/2014/06/computer-science-programming-code-diversity-sexism-education>

Know About: Percentiles – Why Percentiles Don’t Work the Way You Think
<https://orangematter.solarwinds.com/2016/11/18/why-percentiles-dont-work-the-way-you-think/>

Know About: Practice Big data query using database HTTP Archive
<https://speakerdeck.com/deanohume/the-good-the-bad-and-the-ugly-of-the-http-archive>

Know About: Systems Thinking
<http://amzn.to/1meHfrG>

Know About: Unsupervised Feature Learning and Deep Learning
<http://deeplearning.stanford.edu/tutorial/>

Knowledge Context
<http://www.knowledgecontext.org/>

KS2 Maths Games and Worksheets
<http://mathsframe.co.uk/>

Landmarks for Schools
<http://landmark-project.com/>

LearnHowToBecome
<http://www.learnhowtobecome.org/>

Library of Congress Teacher Resources Page
<http://www.loc.gov/teachers/>

Manchester Academic Phrasebank: An invaluable resource for thesis writers
<https://thesislink.aut.ac.nz/?p=3085>

Mastodon Resources
<http://www.MastodonResources.com/>

Medicine textbooks
http://www.barnesandnoble.com/b/textbooks/medicine-nursing/medicine/_/N-8q9Z168q

MentorKit (Site is in Norwegian)
<http://www.norskinteraktiv.no/>

MERLOT

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

MIT OpenCourseWare

<http://ocw.mit.edu/index.htm>

Moodle – Open Source Course Management System for Online Learning

<http://moodle.org/>

Nanotechnology Curriculum Materials

<http://www.nnin.org/education-training/k-12-teachers/nanotechnology-curriculum-materials>

National Center for Education Statistics

<https://nces.ed.gov/>

Open Educational Resources (OER) Sources 2026

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

Open MetaVerse Resources 2026

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

OxfordLanguages – Discover How Our Language Data Could Power

<https://languages.oup.com/>

PackBack – Inspire Self-Motivated, Critical Thinkers Through Inquiry-Driven Discussion

<https://www.packback.co/>

Paradigm Online Writing Assistant

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

PinkMonkey – Literature Summaries

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

Plagiarism.org

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

Practical Assessment, Research and Evaluation (PARE)

<https://scholarworks.umass.edu/pare/>

A Primer on Educational Technology: 5 Terms Parents Need to Understand
http://www.huffingtonpost.com/brad-spirrison/a-primer-on-educational-t_b_5698445.html

Principia Cybernetica Web
<http://pespmc1.vub.ac.be/SERVER.html>

Private School Locator
<http://nces.ed.gov/globallocator/>

Psychology as a career option
<http://www.apa.org/monitor/index.aspx>

Reading Scientific Journals
<https://www.youtube.com/watch?v=8QaPstHybjY>

Re-Imagining Learning: Digital and Physical Convergence
http://www.huffingtonpost.com/laysha-ward/reimagining-learning-digi_b_3135414.html

ROAM – Repository of Open and Affordable Materials
<https://roam.libraries.psu.edu/>

Sallie Mae Student Loans
<http://www.salliemae.com/>

Scholastic
<http://www.scholastic.com/>

School Notes
<http://www.schoolnotes.com/>

Schools.com – Your Future Starts Here
<http://www.schools.com/>

Scrawlar - Scrawlar Meet Scholar
<http://www.scrawlar.com/>

SERI – Special Education Resources on the Internet
<http://seriweb.com/>

Shaped – Shaping the Future of Education

<https://www.hmhco.com/blog>

Software Architecture Patterns

<http://www.oreilly.com/programming/free/software-architecture-patterns.csp>

Statistics for Hackers

<https://speakerdeck.com/jakevdp/statistics-for-hackers>

Student Research Resources 2026

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

Study Plans

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

Tapped In – A Community of Education Professionals

<http://tappedin.org/>

techLEARNING.com - Technology & Learning - The Resource for Education Technology Leaders

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

Team Treehouse: Instructional Material Computer eLearning learn computer skills online

<http://www.teamtreehouse.com>

Test Constructor

<http://www.keepsoft.com/tc.htm>

Test Link – World’s Largest Test Collection Database

http://www.ets.org/test_link/about

The Annenberg/CPB

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

The Common Core State Standards Are Good for Democrats and Republicans

http://www.huffingtonpost.com/gov-bill-richardson/politics-aside-the-common_b_8253762.html

The Educational Cyber Playground

<http://www.edu-cyberpg.com/>



The Importance of Reading as a Software Engineer

<http://isaacjordan.me/blog/2015/12/the-importance-of-reading-as-a-software-engineer/>

The Most Powerful Tool in the Classroom

http://www.huffingtonpost.com/sarah-wike-loyola/the-most-powerful-tool-in_b_6012136.html

The New York Times Learning Network

<http://learning.blogs.nytimes.com/>

The Text Doctor

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

The WebQuest Page

<http://webquest.org/>

The Write Site

<http://www.writesite.org/default.htm>

T.H.E. Journal Online: Technological Horizons in Education

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

Translation Warehouse – Language Learning – How To Explore Greek Alphabet
Language Learning (Free!) Flash cards on the web

<http://www.inthebeginning.org/ntgreek/flashcards/alphaMod.html>

ThinkWave Gradebook – School Management Software

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

Tutorial Resources

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

U.S. Department of Education

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

Virtual Learning Resources Center

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

Wall Street Training and Advisory

<http://www.wallst-training.com>



W3Schools Free Online Web Tutorials

<https://wallst.training/>

Web English Teacher

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

Web for Teachers

<http://www.4teachers.org/>

What can student results tell us about academic performance?

<https://speakerdeck.com/davekinhead/what-can-student-results-tell-us-about-school-performance>

Who reads those academic papers anyways?

<http://www.psmag.com/navigation/books-and-culture/killing-pigs-weed-maps-mostly-unread-world-academic-papers-76733/>

Wisconsin Center for Education Research

<http://www.wcer.wisc.edu/>

Worldwide Classroom: International Consortium of Schools

<http://www.worldwide.edu/>

Your Learning

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

Education and Distance Learning Resources

Distance Learning Resources URLs

ThoughtCo – Distance Learning

<https://www.thoughtco.com/distance-learning-4132521>

Back to College: Curriculum, Scholarships, Accredited Online Degrees

<http://www.back2college.com/>

Blackboard.com

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



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Education Index – Uncover New Writing Techniques and Ideas
<http://www.educationindex.com/>

eLearn Magazine
<http://elearnmag.acm.org/>

eLearners
<http://www.elearners.com/>

ExamBuilder
<http://www.exambuilder.com/>

getEducated.com – Distance Learning Consulting, Guides and Newsletters
<http://www.geteducated.com/>

IMS Learning Resource Meta-data Specifications
<http://www.imsproject.org/metadata/>

International Journal of Instructional Technology and Distance Learning
<http://www.itdl.org/>

Link-Systems International
<http://www.link-systems.com/>

MindEdge
<http://www.mindedge.com/>

Online Journal of Distance Learning Administration
<http://www.westga.edu/~distance/ojdla/>

Sage Interactive
<http://www.sageinteractive.com/>

Subject Tracers 2026
<http://www.SubjectTracers.com/>

The Distance-Educator
<http://www.distance-educator.com/>

The International Review of Research in Open and Distance Learning
<http://www.irrodl.org/>

Today In Digital Education (TIDE) podcast
<http://tidepodcast.org/>

Trends Shaping the Future of Education – Top 10
<http://www.educationdive.com/news/these-10-trends-are-shaping-the-future-of-education/404406/>

United States Distance Learning Association (USDLA)
<http://www.usdla.org/>

UniversalClass - The Revolution in Online Teaching and Learning
<http://www.universalclass.com/>

WBT Systems - Powering the e-Learning Revolution
<http://www.wbt systems.com/>

What is a residency requirement in the context of Canadian and US PhD programs
<http://academia.stackexchange.com/questions/60204/what-is-a-residency-requirement-in-the-context-of-canadian-and-us-phd-programs>

World Association for Online Education (WAOE)
<http://www.waoe.org/>

Education and Distance Learning Resources **Chemistry Resources**

Chemguide: Helping you understand chemistry
<http://www.chemguide.co.uk/>

High school chemistry resources
<http://www.chalkbored.com/lessons/chemistry-11.htm>



Introductory, searchable guide to chemistry that includes hyperlinked notes and guides for first semester chemistry, as well as articles. There is also a searchable glossary of over 900 terms, over 400 FAQs and a trivia quiz.

<http://antoine.frostburg.edu/chem/senese/101/index.shtml>

Education and Distance Learning Resources **Economics Resources**

High School Economics Topics

<http://www.econlib.org/library/Topics/HighSchool/HighSchoolTopics.html>

Online Economics Courses

<http://mruniversity.com/>

The New Palgrave Dictionary of Economics

<http://www.dictionaryofeconomics.com/dictionary>

Education and Distance Learning Resources **General Resources**

Career Guide

<https://80000hours.org/>

Grammar Resources in our head (psycholinguistics)

http://www.mpg.de/9785401/internal-grammar?filter_order=L&research_topic=

ResearchGate.net helps discover scientific knowledge

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

Shmoop's Learning guides for Chemistry/Biology/Economics

<http://www.shmoop.com/learning-guides/>

Slide Deck Presentation: Social Media for Teaching, Learning, and Literacy

<https://speakerdeck.com/ericstoller/social-media-for-teaching-learning-and-literacy>



TED Talks: Do schools kill creativity?

http://www.ted.com/talks/ken_robinson_says_schools_kill_creativity

Times Higher Education: Education news and university jobs

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

Timetable Web - School Timetable, Automatic Generation, Easy, Fast, Fully Online

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

Wolfram Education Portal

<http://education.wolfram.com/>

Education and Distance Learning Resources **Journals/Books Resources**

Altmetric: Tracks mentions of scholarly papers

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

Book: A Manual for Writers of Research Papers, Theses, and Dissertations, Eighth Edition: Chicago Style for Students

<http://amzn.to/1meCZbT>

Book: Academic Writing for Graduate Students: Essential Tasks and Skills

<http://amzn.to/1meD1QT>

Book: A Handbook for International Students

<http://amzn.to/1meD4fs>

Book: Becoming an Academic Writer (a career option for any student) Author: Patricia Goodson

<http://amzn.to/1meD5QA>

Book: Cognitive Productivity

<https://leanpub.com/cognitiveproductivity/>

Cambridge Academic Books

<https://www.youtube.com/user/CambridgeUPAcPro>

DeepDyve: Read and share thousands of top scholarly journal articles
<http://www.deepdyve.com/>

Emerald Research Journals
<http://www.emeraldinsight.com/>

JournalTOCS – Largest Free Collection of Scholarly Journal Tables of Content (TOCs)
<https://www.journaltocs.ac.uk/>

JSTOR Academic journals – Explore the world’s knowledge, culture and ideas
<http://www.jstor.org/>

Oxford Journals: Economics, life sciences, social sciences journals
<http://www.oxfordjournals.org/>

Taylor & Francis Science Journals – Search peer-reviewed journals and articles
<http://www.tandfonline.com/>

The National Academies Press
<http://www.nap.edu/>

The University of Chicago Press Journals
<http://www.press.uchicago.edu/journals.html>

Education and Distance Learning Resources **Lecture Notes/Study Guides Resources**

Chegg – Find Over 500 Million Flashcards
<https://www.chegg.com/flashcards>

Cornell University Digital Literacy Resource
<https://guides.library.cornell.edu/home>

CourseHero : Study guides, lecture notes
<http://www.coursehero.com/>



: Lecture notes, exam guides

<http://oneclass.com/>

Education and Distance Learning Resources **Mathematics/Statistics Resources**

College Preparatory Mathematics for U.S. grades 6-12

<http://cpm.org/>

Common Errors in College Math

<http://www.math.vanderbilt.edu/~schectex/commerrs/>

Enriching Mathematics learning experiences

<http://nrich.maths.org/>

HyperStat Online: An introductory statistics textbook

<http://davidmlane.com/hyperstat/>

Illustrated Mathematics Dictionary

<http://www.mathsisfun.com/definitions/index.html>

Interactive Mathematics Encyclopedia

<http://platonirealms.com/encyclopedia/>

Introduction to Mathematics and Algebra

<http://www.tpub.com/math1/index.htm>

Math Lectures and Videos

<http://www.msri.org/web/msri/online-videos>

Maths software for students

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

National Council of Teachers of Mathematics

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

NUS Graduate School for Integrative Sciences and Engineering

<https://isep.nus.edu.sg/>

Statistics and Data Science

<https://www.stat.cmu.edu/>

Statistics Resources and Big Data

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

The Mathematical Atlas - A gateway to modern mathematics

<http://www.math-atlas.org/>

Education and Distance Learning Resources **MBA Resources**

30 Second MBA: Business-related brief videos

<http://www.fastcompany.com/section/30-second-mba>

Carnegie-Mellon Tepper School of Business

<http://www.tepper.cmu.edu/index.aspx>

Knowledge@Wharton High School: Free educational content related to entrepreneurship and leadership

<http://kwhs.wharton.upenn.edu/>

Quick MBA: MBA topics of knowledge

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

Stanford Global School of Business official blog

<http://stanfordbusiness.tumblr.com/>

Stanford University Overseas Programs and Engineering

http://web.stanford.edu/group/ughb/cgi-bin/handbook/index.php/Overseas_Programs_and_Engineering

Education and Distance Learning Resources **MOOCs/Open Courseware (OCW) Resources**

1,700 Free Online Courses from Top Universities

<http://www.openculture.com/freeonlinecourses>

Distance learning from The Open University

<http://www.open.ac.uk/>

Free courses in many subject areas

<http://www.saylor.org/educationlevels/university/>

Free public lectures - Mathematics, science, business, history

<http://www.gresham.ac.uk/>

Free video courses from Stanford University

<http://openclassroom.stanford.edu/MainFolder/HomePage.php>

Lesson Paths - Making Learning Online Free and Accessible To the Entire World

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

MIT OpenCourseWare

<http://ocw.mit.edu/>

mooc.org - edX Destination

<http://mooc.org/>

OCW Bookshelf - MIT OpenCourseWare Textbook Information

<http://mitopencourseware.wordpress.com/ocw-bookshelf/>

OpenCourseWare Consortium

<http://ocwconsortium.org/>

Open Education Database - Comprehensive Collection of Online College Rankings and Free Courses

<http://oedb.org/>

Open Educational Resources (OER) Sources 2026

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



Open Learning Initiative of Carnegie Mellon University
<http://oli.cmu.edu/>

Saylor Foundation - Free Education
<http://www.saylor.org/>

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

Education and Distance Learning Resources **Online Tutoring/Homework Help Resources**

Chegg Study – Everything Is Figureoutable with 24/7 Homework Help
<https://www.chegg.com/study>

Internet Tutor 2026
<http://www.InternetTutor.info/>

VitalSource: eLearning Online
<https://www.vitalsource.com/>

Skillshare – Anything can be learnt online
<https://www.skillshare.com/>

TutorDoctor: One on One learning at home
<http://tutordocor.com/>

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

Education and Distance Learning Resources **PhD/Dissertation/Thesis/Academic Writing Resources**

A computer science graduate school survival guide
<http://www.cs.unc.edu/~azuma/hitch4.html>



Advice on academic writing

<http://www.writing.utoronto.ca/advice>

Collected advice on research and writing - how to organize your thesis... and more.

<http://www.cs.cmu.edu/afs/cs.cmu.edu/user/mleone/web/how-to.html>

Dissertation Research – Planning, Researching, Publishing

<http://libguides.gwu.edu/content.php?pid=164343&sid=1386608>

EThOS - Electronic Theses Online System

<http://www.ethos.ac.uk/>

Five Ways of Looking at a thesis

<http://www-personal.umich.edu/~esrabkin/thesis5ways.htm>

Guide for writing a funding proposal

<http://www.learnerassociates.net/proposal/>

Guide to Scientific Writing - A series of educational articles on how to design and write scientific research papers for publication.

http://www.aacc.org/publications/clin_chem/ccgsw/Pages/default.aspx

How to choose a research topic

<http://aqlinks.wordpress.com/2009/05/09/how-to-choose-a-research-topic/>

How to choose the research topic

<http://chaource.livejournal.com/54686.html>

How not to get a PhD ... Discover how to avoid failure in this extract from Estelle M. Phillips' and Derek S. Pugh's How to get a Phd

<http://www.theguardian.com/education/2002/nov/08/highereducation.books>

How to guide to build an IoT business [Book/Ebook/Paperback]

https://www.producthunt.com/books/the-internet-of-things-business-primer?utm_source=www.mohananarun.com

How to write a dissertation

<http://www.cs.purdue.edu/homes/dec/essay.dissertation.html>

How to write a really good research paper

<http://aclinks.wordpress.com/2009/04/29/how-to-write-a-really-good-research-paper/>

How to write a research paper

<http://www.ruf.rice.edu/~bioslabs/tools/report/reportform.html>

How to write a thesis

<http://ciips.ee.uwa.edu.au/pub/HowToWriteAThesis.pdf>

How to write your thesis

http://www.ldeo.columbia.edu/~martins/sen_sem/thesis_org.html

Mastering Your PhD: Survival and Success in the Doctoral Years and Beyond
[Paperback]

Patricia Gosling (Author), Lambertus D. Noordam (Author)

<http://www.amazon.com/Mastering-Your-PhD-Survival-Doctoral/dp/3642158463/>

McGraw-Hill's Concise Guide to Writing Research Papers (Perfect Phrases Series)
[Paperback]

Carol Ellison (Author)

<http://www.amazon.com/McGraw-Hills-Concise-Writing-Research-Perfect/dp/0071629890>

Research, writing and style guides

<http://www.aresearchguide.com/styleguides.html>

Research Paper Outline Examples - Sample Outlines for Research Papers

<http://explorable.com/research-paper-outline-examples>

Scaffolding methods for research paper writing

<http://www.readwritethink.org/classroom-resources/lesson-plans/scaffolding-methods-research-paper-1155.html?tab=1#tabs>

Setting the right tone in academic papers

<http://www.everythingenglishblog.com/?p=301>

The illustrated guide to a Ph.D.

<http://matt.might.net/articles/phd-school-in-pictures/>

The Design of Influence: How to Craft Products that Move People Product Designer
<https://www.producthunt.com/books/the-design-of-influence-how-to-craft-products-that-move-people>

Writing a scientific research article
<http://www.columbia.edu/cu/biology/ug/research/paper.html>

Writing and Presenting your thesis or dissertation
<http://www.learnerassociates.net/dissthes/>

Education and Distance Learning Resources **Philosophy Resources**

A Non-Philosopher's Guide to Philosophical Terms
<http://consc.net/misc/philosophicalterms.html>

Gensler's Philosophy Web-Exercises
<http://www.harryhiker.com/exercise.htm>

Internet Encyclopedia of Philosophy
<http://www.iep.utm.edu/>

Introduction to Philosophy, Logic, Course Notes, etc.
<http://philosophy.lander.edu/index.html>

Stanford Encyclopedia of Philosophy
<http://plato.stanford.edu/>

The University of Hong Kong Philosophy Department
<http://philosophy.hku.hk/>

Education and Distance Learning Resources **Scholarship Resources**

OneCauseUK - Charities and grants for education
<http://www.onecauseuk.org/>



Vittana - Student loans for underprivileged students

<http://vittana.org>

Education and Distance Learning Resources **Science/Engineering/Technology Resources**

Common Core: Chemistry: Physical Chemistry: Learning Crystal Structure Lattices online

http://chemwiki.ucdavis.edu/Physical_Chemistry/Physical_Properties_of_Matter/Phases_of_Matter/Solids/Crystal_Lattice

DIY Neuroscience tools

http://www.ted.com/talks/greg_gage_how_to_control_someone_else_s_arm_with_your_brain

Efunda: Online Reference for Engineers

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

Engineering: What really happens to the plastic you throw away

<http://ed.ted.com/lessons/what-really-happens-to-the-plastic-you-throw-away-emma-bryce>

GCSE Bitsize Science

<http://www.bbc.co.uk/schools/gcsebitesize/science/>

Harvard School of Engineering and Applied Sciences

<http://www.seas.harvard.edu/>

How I teach kids to love science

http://www.ted.com/talks/cesar_harada_how_i_teach_kids_to_love_science

LEGO Mathematics

<http://www.toxel.com/inspiration/2015/12/21/lego-mathematics/>

Software is not engineering

<http://www.cs.usfca.edu/~parrr/doc/software-not-engineering.html>

Stanford Engineering Everywhere (SEE)

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

The Institution of Engineering and Technology

<https://www.theiet.org/>

Time, Speed and Distance calculator

<http://www.csgnetwork.com/csgtsd.html>

University of Illinois Urbana Champaign Online Engineering Courses

<http://online.engineering.illinois.edu/>

Education and Distance Learning Resources **Study Skills Resources**

77 ways to learn faster, deeper, and better

<http://oedb.org/ilibrarian/hacking-knowledge/>

A brief outline of study techniques

<http://philosophy.lander.edu/study-topics.html>

Felder & Soloman: Learning Styles and Strategies

<http://www4.ncsu.edu/unity/lockers/users/f/felder/public/ILSdir/styles.htm>

On Becoming a Super Student: Methods, Strategies and Tea for Good Academics
[Paperback]

Prof Gilbert Nmo-Morris (Author)

<http://www.amazon.co.uk/Becoming-Super-Student-Gilbert-Nmo-Morris/dp/1461027969>

Student Research Resources 2026

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

What's the best way to study?

<http://www.bakadesuyo.com/2011/10/whats-the-best-way-to-study/>

What are science based tips for increasing your ability to learn?

<http://www.bakadesuyo.com/2012/01/what-are-science-based-tips-for-increasing-yo/>

What are your study pro-tips?

http://www.reddit.com/r/AskReddit/comments/v1bgf/studentsor_exstudents_of_reddit_what_are_your/

What can you learn about learning from Harvard med students?

<http://www.bakadesuyo.com/2012/03/what-can-you-learn-about-learning-from-harvar/>

Education and Distance Learning Resources **Studying for Specific Career Options Resources**

Career Option: Advertising Ad Agency staff / Press Relations PR Marketing staff Resources

Advertising: Scientific Advertising #ads

<http://www.scientificadvertising.com/ScientificAdvertising.pdf>

Advertising: Scientific Advertising

https://en.wikipedia.org/wiki/Scientific_Advertising

Advertising: Scientific Advertising book Amazon

<http://www.amazon.com/Scientific-Advertising-Claude-Hopkins/dp/1603866361>

Advertising: Scientific Advertising

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

Advertising: Scientific Advertising

<http://www.copyblogger.com/scientific-advertising/>

Advertising: Scientific Advertising

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

Advertising: Scientific Advertising

<http://www.scientific-advertising.co.uk/>

The Artificial Intelligence (AI) Marketing Stack – AI Tools for Marketing

https://www.linkedin.com/posts/denis-panjuta_the-ai-marketing-stack-from-copywriting-activity-7353791792196059138-_eyi/

Career Option: Big Data Architect with or without Apache Hadoop

Big Data: Article about Hadoop Architect

<http://www.simplilearn.com/how-to-become-a-big-data-hadoop-architect-article>

Big Data: Article about How Facebook is using Big Data

http://www.simplilearn.com/how-facebook-is-using-big-data-article?utm_source=www.mohananarun.com

Big Data: Big Data and Hadoop Certification Training

<https://www.youtube.com/watch?v=hNf46E2fvy4>

Career Option: CPA (Accounting)

Accounting: CPA Courseware Self-Study

<http://www.wallst-training.com/self-study/index.html>

Accounting: Financial Accounting Basics 2022

<http://www.accountingtools.com/financial-accounting-basics>

Accounting: Financial Accounting Basics

<http://www.myaccountingcourse.com/accounting-basics/>

Accounting Basics Tutorial PDF

http://www.tutorialspoint.com/accounting_basics/accounting_basics_tutorial.pdf

Accounting: Basics and explanation

<http://www.accountingcoach.com/accounting-basics/explanation>

Accounting: Financial Accounting Wikipedia entry

https://en.wikipedia.org/wiki/Financial_accounting

Accounting: Coaching

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

Accounting: Coaching Accounting

<http://www.swlearning.com/accounting/murray/ppt/02.PPT>

Accounting: Coaching Accounting

<http://www.investopedia.com/university/accounting/>

Accounting: Coaching Accounting

<http://www.futureaccountant.com/accounting-process/>

Accounting: Coaching Accounting MBA

<http://www.quickmba.com/accounting/>

Accounting: CPA

http://www.acornlive.com/demos/pdf/C2_FAF_Chapter_3.pdf

Accounting: Accounting – Financial Statements

<http://www.investopedia.com/university/accounting/accounting5.asp>

Accounting: Rutgers University Online course material

<http://www.youtube.com/watch?v=80QWVZCxbaA> (Rutgers University Online)

Accounting principles | Books for free

<http://bookboon.com/en/accounting-ebooks>

Basics of Accounting

<http://www.slideshare.net/ajithjoanes/basics-of-accounting-11728776>

Financial Accounting Examples | Users | Purpose | My Accounting Course

<http://www.myaccountingcourse.com/accounting-basics/financial-accounting>

Financial Statement - Introduction

<http://www.studyfinance.com/lessons/finstmt/>

Sample Notes of Accounting PDF

http://cms.sinhgad.edu/SIM_Web_Assets/Samplenotesofaccounting-SIBAR.pdf

2026 Subject Tracer™ Information Blogs

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

Virtual Private Library™

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

Accessibility Resources

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

Agriculture Resources

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

AnswerSpot

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

Artificial Intelligence Resources

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

Astronomy Resources

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

Auction Resources

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

Biological Informatics

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

Biotechnology Resources

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

Bot Research

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

Business Intelligence Resources

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



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/>

Education and Academic Resources

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

Elder Resources

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

Employment Resources

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

Entrepreneurial Resources

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

Fact Checkers Directory

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

Financial Sources

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

Finding People

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

Games Resources

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

Genealogy Resources

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

Grant Resources

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

Green Files

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

Grid, Distributed and Cloud Computing Resources

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

Healthcare Resources

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

Information Futures Markets

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

Information Quality Resources

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

International Trade Resources

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

Internet Alerts

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

Internet Demographics

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

Internet Experts

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

Internet Hoaxes

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

Intrapreneurial Resources

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

Journalism Resources

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

Knowledge Discovery

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

Military Resources

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

New Economy Analytics, Resources and Alerts

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

Outsourcing/Offshoring Information and Resources

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

Predictions Markets

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

Privacy Resources

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

Reference Resources

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

Research Resources

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

RestStress™

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

Script Resources

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

ShoppingBots

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

Social Informatics

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

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

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

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

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

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

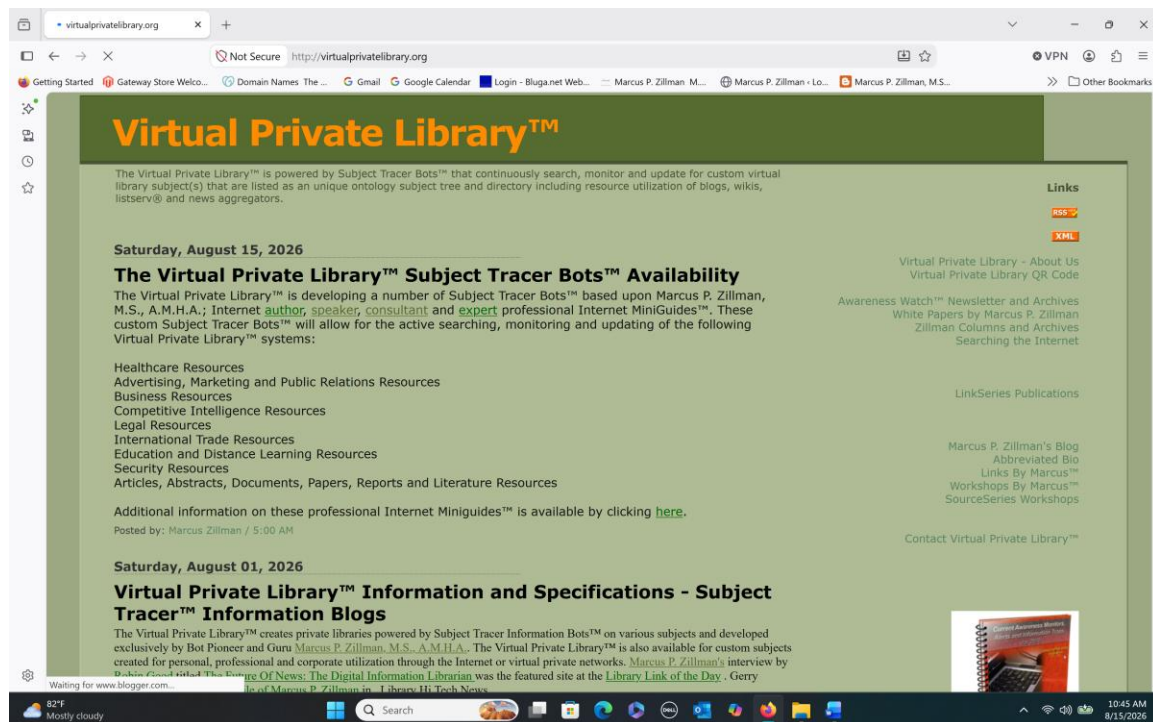


Figure 2: Virtual Private Library™

Author Information: Marcus P. Zillman, M.S., A.M.H.A. Executive Director of the Virtual Private Library is an international Internet expert, author, keynote speaker and corporate consultant in the area of information retrieval, knowledge discovery,

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

Marcus P. Zillman's Blog (30,000+ Postings)

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

Marcus P. Zillman Abbreviated Bio

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

Awareness Watch™ Newsletter

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

Marcus P. Zillman's Columns

<http://www.ZillmanColumns.com>

LinkSeries Publications

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

Links By Marcus™

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

Workshops By Marcus™

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

SourceSeries Internet Research Workshops

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

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.:

2026 Directory of Directories

<http://www.2026DirectoryOfDirectories.com/>

2026 Green Files

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

2026 Guide to Finding Experts by Using the Internet

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

2026 Guide to Finding People Resources and Sites

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

2026 Guide to Internet Privacy Resources and Tools

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

2026 Guide to Searching the Internet

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

2026 New Economy Resources

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

2026 Publications by Marcus P. Zillman, M.S., A.

<https://www.zillman.us/bio/>

2026 Reference Resources

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

Academic and Scholar Search Engines and Sources 2026

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

Agentic Agents Spot 2026

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

Artificial Intelligence (AI) Agent Spot 2026

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



Artificial Intelligence (AI) Discovery and Detection Tools 2026

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

Artificial Intelligence (AI) Governance Resources 2026

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

Artificial Intelligence (AI) Governance Checklist 2026

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

Artificial Intelligence (AI) Guide for the 2026 Entrepreneur

<http://www.AIGuide2026Entrepreneur.com/>

Artificial Intelligence (AI) MiniGuide 2026

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

Artificial Intelligence (AI) Resources 2026

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

Bots, Blogs and News Aggregators 2026

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

Business Intelligence Online Resources 2026

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

Cloud Computing Resources Primer 2026

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

Current Awareness Tools 2026

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

Deep Web Research and Discovery Resources 2026 Online White Paper

<http://DeepWeb.us/>

eMarketing MiniGuide 2026

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

eReference Library Link Toolkit 2026

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



Fact Check Resources Miniguide 2026

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

Finding Experts By Using the Internet 2026

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

Finding People Resources and Sites 2026

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

Generative AI Resources 2026

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

Healthcare Bots and Subject Directories 2026

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

Knowledge Discovery Resources 2026

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

New Economy Resources 2026

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

New Normal StartUp Resources 2026

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

Online Research Browsers and Data Visualization Tools 2026

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

Online Research Tools 2026

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

Online Social Networking 2026

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

Open DataSets 2026

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

Open Educational Resources (OER) Sources 2026

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



Open MetaVerse Resources 2026

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

Open Source Artificial Intelligence (AI) Agents (OSAIA) MiniGuide 2026

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

Open Source Intelligence (OSINT) Miniguide 2026

<http://www.OSINTminiguide.com>

Prompt Catalog 2026 for Artificial Intelligence

<http://www.PromptCatalog.ai/>

Quantum Resources 2026

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

Searching the Internet 2026

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

Social Informatics 2026

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

Subject Tracers 2026

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

Using the Internet and AI as a Dynamic Resource Tool for Knowledge Discovery 2026

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

Web Data Extractors 2026

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

Web Guide for the New Economy 2026

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

White Papers 2026 by Marcus P. Zillman, M.S., A.M.H.A.

<http://www.WhitePapers.us>

Internet Tutor by Marcus P. Zillman, M.S., A.M.H.A.

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

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

Internet Speaking by Marcus P. Zillman, M.S., A.M.H.A.

<http://www.InternetSpeaker.net>

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

Internet Consulting by Marcus P. Zillman, M.S., A.M.H.A.

<http://InternetConsultant.BlogSpot.com/>

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

Current Awareness Monitors, Alerts and Information Traps

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

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

Market Intelligence Resources

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

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

Entrepreneurial Links 101

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

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

Internet Privacy and Security Resources

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

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

Research Resources Online Guide

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

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

The Survivor's Manual for The New Economy.

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

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

