

Artificial Intelligence Resources 2021

By

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The July 2021 Zillman Column features **Artificial Intelligence Resources 2021** and is a comprehensive listing of artificial intelligence resources, sites and tools on the Internet and available in the new “zoom” education age. These competent artificial intelligence resources and tools will be your search engine for your research. The below list of sources is taken partially from his Subject Tracer™ Information Blog titled Artificial Intelligence Resources 2021 and is constantly updated with Subject Tracer™ bots at the following URL:

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

These resources and sources will help you to discover the many pathways available to you through the Internet to find the latest artificial intelligence resources, sources and sites.

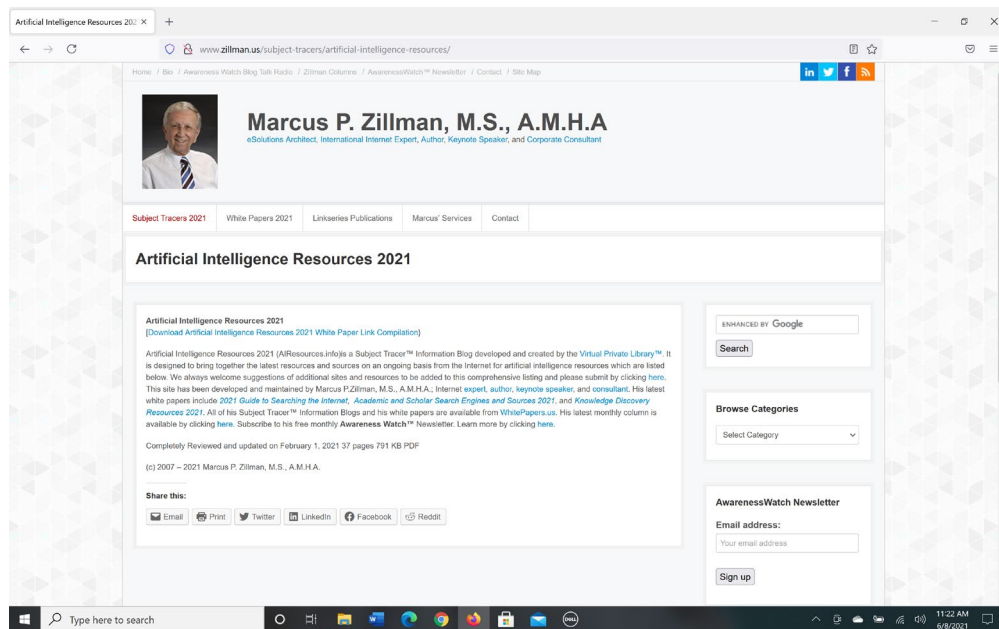


Figure 1: Artificial Intelligence Resources 2021



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Artificial Intelligence Resources 2021:

22 Experts Predict How Artificial Intelligence Will Impact the Enterprise Workplace by Rakesh Reddy

<http://acuvate.com/blog/22-experts-predict-artificial-intelligence-impact-enterprise-workplace/>

3 Machine Learning Algorithms You Need to Know by Eleni Markou

<https://dzone.com/articles/3-machine-learning-algorithms-you-need-to-know>

4 Ways Artificial Intelligence Will Change Just About Everything

<http://www.business2community.com/brandviews/salesforce/4-ways-artificial-intelligence-will-change-just-everything-01622417#7BUdk8QzRwIxYIcD.97>

5 Free Courses for Getting Started in Artificial Intelligence

<https://www.kdnuggets.com/2017/02/5-free-courses-getting-started-artificial-intelligence.html>

5 Ways How Artificial Intelligence (AI) Are Transforming Social Media

<http://knowstartup.com/2017/10/5-ways-ai-transforming-social-media/>

6 AI-Powered Tools All Entrepreneurs Need To Run Their Business by Artur Kiolian

<https://www.entrepreneur.com/article/298628>

7 Factors Driving the Artificial Intelligence Revolution

<http://singularityhub.com/2016/08/29/7-factors-driving-the-artificial-intelligence-revolution/>

8 AI and Data Science Buzzwords Marketers Need To Know Now by Tim Hoolihan

<http://www.business2community.com/marketing/8-ai-data-science-buzzwords-marketers-need-know-now-01929856#mM0qro7kq56uLUYu.97>

10 Successful Applications Of AI In Business

<https://www.forbes.com/sites/williamfalcon/2018/07/31/10-successful-applications-of-ai-in-business/>

12 AI Quotes Everyone Should Read by Bernard Marr

<https://www.forbes.com/sites/bernardmarr/2017/09/22/12-ai-quotes-everyone-should-read/>



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14 Incredible Artificial Intelligence Pioneers Everyone Should Know About

<https://www.forbes.com/sites/bernardmarr/2018/07/09/14-incredible-artificial-intelligence-pioneers-everyone-should-know-about/>

25 Excellent Machine Learning Open Datasets

<https://opendatascience.com/25-excellent-machine-learning-open-datasets/>

30 Free Resources for Machine Learning, Deep Learning, NLP and AI

<https://www.kdnuggets.com/2018/06/30-free-resources-machine-learning-deep-learning-nlp-ai.html>

2021 Directory of Directories

<http://www.2021DirectoryOfDirectories.com/>

2021 Guide to Finding Experts by Using the Internet

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

2021 Guide to Finding People Resources and Sites

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

2021 Guide to Internet Privacy Resources and Tools

<http://www.2021InternetPrivacy.com/>

2021 Guide to Searching the Internet

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

2021 New Economy Resources

<http://www.2021NewEconomy.com/>

A Beginner's Guide to AI: Algorithms

<https://thenextweb.com/artificial-intelligence/2018/08/02/a-beginners-guide-to-ai-algorithms/>

About Intelligence

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

Adaptive Artificial Intelligence

<http://adaptiveai.com/>



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A Human's Guide to Machine Intelligence by Kartik Hosanagar

https://wdp.wharton.upenn.edu/book/a-humans-guide-to-machine-intelligence/?&utm_medium=email&utm_source=wdp031219&utm_campaign=humans-guide-machine-intelligence&utm_content=link2

AI2 - Allen Institute for Artificial Intelligence

<http://allenai.org/>

AI Chalet - Automate All Your Work Using AI For Free

<https://aichalet.com/>

AI Dreams - Forum for the Discussion of Artificial Intelligence and Linked Materials Such as Robotics, Character Design, Movies and New Technology

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

AI Genealogy Project

<http://content.iospress.com/articles/ai-communications/aic371>

AI Impacts

<http://aiimpacts.org/>

AI Influencers 2017 – Top 30 People In AI You Should Follow on Twitter

<https://www.ibm.com/blogs/watson/2017/02/ai-influencers-2017-top-25-people-ai-follow-twitter/>

AI in Law and Legal Practice – A Comprehensive View of 35 Current Applications

<https://www.techemergence.com/ai-in-law-legal-practice-current-applications/>

AI is Now the Best Friend IT Ever Had by Abbas Haider Ali

<https://venturebeat.com/2017/04/08/ai-is-now-the-best-friend-it-ever-had/>

AI Knowledge Map: How To Classify AI Technologies

<https://www.forbes.com/sites/cognitiveworld/2018/08/22/ai-knowledge-map-how-to-classify-ai-technologies/>

AI Now Institute

<https://ainowinstitute.org/>

AI on the Web

<http://aima.cs.berkeley.edu/books.html>



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AI Predicts Side Effects for Millions of Drug Combos

<https://www.futurity.org/artificial-intelligence-drug-combinations-1808212/>

AI Repositories and Resource Lists

<http://www.cs.cmu.edu/afs/cs.cmu.edu/project/ai-repository/ai/html/other/repositories.html>

AI Resources

<http://AIResources.org/>

AI Resources – Association for the Advancement of Artificial Intelligence

<http://www.aaai.org/Resources/resources.php>

AISB - The Society for the Study of Artificial Intelligence and the Simulation of Behaviour

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

AI Topics

<http://aitopics.org/>

AI Weekly

<http://aiweekly.co/>

Alan Turing Institute Provides AI Startups with Opportunity to Collaborate with Researchers

<https://www.computerweekly.com/news/252447070/Alan-Turing-Institute-provides-AI-startups-with-opportunity-to-collaborate-with-researchers>

Algorithm Beats Humans for Sniffing Out Fake News

<https://www.futurity.org/fake-news-detecting-algorithm-1844942/>

Algorithm Watch

<https://algorithmwatch.org/>

Algorithmia - Enabling AI In Every Application

<https://algorithmia.com/>

Algorithms, Automation and News

<http://www.algorithmic.news/>



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Amazon AI - Bringing Powerful Artificial Intelligence and Machine Learning To All Developers

<https://aws.amazon.com/amazon-ai/>

American Association for Artificial Intelligence (AAAI)

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

Amzi!

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

An Absolute Beginner's Guide To Machine Learning, Deep Learning and AI

<https://www.techinasia.com/ai-machine-deep-learning>

An AI Lab in a Library

<https://americanlibrariesmagazine.org/blogs/the-scoop/ai-lab-library/>

An Executive's Guide to AI

<https://www.mckinsey.com/business-functions/mckinsey-analytics/our-insights/an-executives-guide-to-ai>

AO - Brings People and Artificial Intelligence Together To Run the Best Adword Campaign

<http://aointelligence.com/index.php>

api.ai – DialogFlow Speech Interface for Apps and Devices

<http://api.ai/>

Applied Soft Computing

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

Appreciative Inquiry Commons

<http://appreciativeinquiry.case.edu/>

Aristo - Answer Questions with a Knowledgeable Machine

<https://allenai.org/aristo/>

Artificial General Intelligence Is Here, and Impala Is Its Name - ExtremeTech

<https://www.extremetech.com/extreme/275768-artificial-general-intelligence-is-here-and-impala-is-its-name>



Artificial Intelligence: A Modern Approach

<http://aima.cs.berkeley.edu/>

Artificial Intelligence and Future Scenarios

<https://frankdiana.net/2016/08/03/artificial-intelligence-and-future-scenarios/>

Artificial Intelligence By Jonathan Crowhurst

<http://web.freepint.com/go/newsletter/164#tips>

Artificial Intelligence for Executives: Integrating AI Into Your Organization

<https://www.techrepublic.com/resource-library/whitepapers/artificial-intelligence-for-executives-integrating-ai-into-your-organization/>

Artificial Intelligence – Game Changing AI Innovations

<https://www.accenture.com/us-en/artificial-intelligence-index>

Artificial Intelligence Graduate Certificate

<http://scpd.stanford.edu/public/category/courseCategoryCertificateProfile.do?method=load&certificateId=1226717>

Artificial Intelligence Markup Language (AIML)

<https://en.wikipedia.org/wiki/AIML>

Artificial Intelligence Podcast

<http://a16z.com/2015/11/15/artificial-intelligence/>

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

Artificial Intelligence vs Machine Learning vs Deep Learning by Dawn Parzych

<https://dzone.com/articles/the-differences-between-ai-and-ml>

Artificial Intelligence – Wikipedia

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

Artificial Intelligence Will Speak Its Own Language – Soon

<https://medium.com/@ScienceEditor/artificial-intelligence-will-speak-its-own-language-soon-411eb13a1aeb>

Artificially Intelligent: A Brief Glossary of the Ideas Behind AI

<http://www.cnet.com/news/artificially-intelligent-a-brief-glossary-of-the-ideas-behind-ai/>



Association for Uncertainty in Artificial Intelligence (AUAI)

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

Auditing Algorithms: Adding Accountability to Automated Authority

<http://auditingalgorithms.science/>

Augmented Data Discovery 2021

http://whitepapers.virtualprivatelibrary.net/Augmented_Data_Discovery.pdf

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

AutoStitch - A New Dimension In Automatic Image Stitching

<http://cs.bath.ac.uk/brown/autostitch/autostitch.html>

A Visual Introduction to Machine Learning

<http://www.r2d3.us/visual-intro-to-machine-learning-part-1>

Awesome Machine Learning for Cyber Security

<https://github.com/jivoi/awesome-ml-for-cybersecurity>

Beautiful AI - Fresh Way To Build Presentations

<https://www.beautiful.ai/>

Benchmarking CrunchBases's Top 25 Artificial Intelligence Startups

<http://www.forbes.com/sites/louiscolombus/2016/06/22/benchmarking-crunchbases-top-25-artificial-intelligence-startups/#3932225a69fd>

Bibliographies on Artificial Intelligence

<http://iinwww.ira.uka.de/bibliography/Ai/>

Bot and Intelligent Agent Research Resources 2021

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

BRAIN: Broad Research in Artificial Intelligence and Neuroscience

<http://brain.edusoft.ro/index.php/brain>

Buddy.ai - Artificial Intelligence for Modernized Customer Support

<http://everbuddy.io/>

Caffe - Deep Learning Framework

<http://caffe.berkeleyvision.org/>



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Caffe2 – New Lightweight, Modular, and Scalable Deep Learning Framework
<https://caffe2.ai/>

Canada Sets Up \$93 Million Fund To Promote Artificial Intelligence In Its Academies
<https://www.nearshoreamericas.com/canada-fund-promote-artificial-intelligence/>

CGAL - Computational Geometry Algorithms Library
<http://www.cgal.org/>

Char-RNN
<https://github.com/karpathy/char-rnn>

ChatterBots 2021
<http://www.ChatterBots.info/>

Choosing the Right Estimator for Machine Learning Problems
http://scikit-learn.org/stable/tutorial/machine_learning_map/

CIO's Guide to Data Analytics and Machine Learning
<https://www.techrepublic.com/resource-library/whitepapers/cio-s-guide-to-data-analytics-and-machine-learning/>

Cloud AutoML Alpha
<https://cloud.google.com/automl/>

Clouderizer - Democratizing Deep Learning
<https://clouderizer.com/>

Coda – Cloud-Based Document Editor
<https://coda.io/>

CognitiveScale® - Augmented Intelligence Primer
<https://www.cognitivescale.com/augmented-intelligence-you-can-trust/>

CognitionX – Knowledge Sharing Accelerated
<http://cognitionx.com/>

Colaboratory - Research Tool for Machine Learning and Research
<https://research.google.com/colaboratory/>



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Comet - Supercharge Machine Learning

<https://www.comet.ml/>

ContusBot - Build Chatbots Super-Charged With Artificial Intelligence

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

Core ML - Integrate Machine Learning Models Into Your App

<https://developer.apple.com/documentation/coreml>

Cybernetics and Systems Analysis

<http://link.springer.com/journal/10559>

DAOstack – Building Collaborative Networks

<https://daostack.io/>

DARPA Pushes for AI That Can Explain its Decisions

<https://www.engadget.com/2018/07/23/darpa-third-wave-ai-support/>

DataRobot – Enabling the AI-Driven Enterprise

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

Data Mining Resources 2021

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

DatumBox – Machine Learning Framework

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

Decentralized Artificial Intelligence Alliance

<https://daia.foundation/>

Decentral Neuro Messenger

<https://olportal.ai/>

Deep Learning

<http://deeplearning.net/>

Deep Learning - The Straight Dope

<http://gluon.mxnet.io/>

Deep Learning Tutorials

<http://deeplearning.net/tutorial/>



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Deep Learning Weekly

<http://deeplearningweekly.com/>

DeepMind - World Leader In Artificial Intelligence Research

<https://deepmind.com/>

Dialogflow - Build Natural and Rich Conversational Experiences

<https://dialogflow.com/>

Digital Leaders - Leadership in a Digital Age

<https://digileaders.com/>

Distill - Dedicated To Clear Explanations of Machine Learning

<https://distill.pub/>

DL4J Deep Learning for Java - Open-Source Distributed Deep Learning Library for JVM

<https://deeplearning4j.org/>

Dreams From Creativity Machines by Imagination Engines and Neural Network Pioneer Dr. Stephen Thaler

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

eBrevia – Contract Review and Data Extraction Powered by AI

<https://ebrevia.com/>

EdCast’s AI-Powered Knowledge Cloud

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

Edinburgh University, Informatics and Artificial Intelligence

<http://www.ed.ac.uk/schools-departments/informatics/>

Ejenta - Intelligent Agents for Connected Care

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

Encog – Encog Machine Learning Framework

<http://www.heatonresearch.com/encog>

Ethics and Governance of Artificial Intelligence

<https://cyber.harvard.edu/research/ai>



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EventBots by Sciensio

<https://www.sciensio.com/eventbots>

Evolutionary Intelligence

<http://www.springer.com/engineering/computational+intelligence+and+complexity/journal/12065>

Executive's Guide to Developing AI at Scale

<https://www.mckinsey.com/business-functions/mckinsey-analytics/our-insights/executives-guide-to-developing-ai-at-scale#intro>

Exploratory - The Third Wave of AI

<https://exploratory.io/>

FacebookResearch> Library for Fast Text Representation and Classification

<https://github.com/facebookresearch/fastText>

Fairness, Accountability, and Transparency in Machine Learning (FAT ML)

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

Fast.ai – Making Neural Nets Uncool Again

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

Feng-GUI – AI-Powered Design Audit Tool

<http://www.feng-gui.com/>

FloydHub Is Heroku for Deep Learning (DL)

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

Framsticks - Artificial Life - 3D Evolution and Simulation

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

Franz, Inc. Web 3.0's database

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

Free Online Directory of Computing (FOLDOC)

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

From Drug R&D To Diagnostics: 90+Artificial Intelligence Startups In Healthcare

<https://www.cbinsights.com/research/artificial-intelligence-startups-healthcare>



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Genus AI - Activate, Engage and Understand Your Customers

<https://genus.ai/>

Gnod – Global Network of Discovery

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

Google AI Blog

<https://ai.googleblog.com/>

GROBID

<https://github.com/kermitt2/grobid>

GrowJo – Fastest Growing Companies Under 1000 Employees

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

H2O.ai - Empowering Businesses To Use Artificial Intelligence

<https://www.h2o.ai/>

Hendrix - The No-Brainer Way To Have More Effective Meetings

<https://hendrix.ai/>

Heuristics and Artificial Intelligence in Finance and Investment [Book]

<http://aiinfinance.com/>

How Is AI Used In Healthcare - 5 Powerful Real-World Examples That Show The Latest Advances

<https://www.forbes.com/sites/bernardmarr/2018/07/27/how-is-ai-used-in-healthcare-5-powerful-real-world-examples-that-show-the-latest-advances/>

How Machine Learning As a Service Is Transforming Cloud by Vljin Boricha

<https://hub.packtpub.com/how-machine-learning-as-a-service-transforming-cloud/>

How To Accelerate Value Creation Through Artificial Intelligence

<https://www.forbes.com/sites/peterbendorsamuel/2017/04/12/how-to-accelerate-value-creation-through-artificial-intelligence/>

How To Learn About The Future Of Artificial Intelligence And Work Without Leaving Your Office

<https://www.forbes.com/sites/laurencoleman/2018/07/17/how-to-learn-about-the-future-of-artificial-intelligence-and-work-without-leaving-your-office/>



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Hulbee - Intelligent Answer Engine

<https://hulbee.com/>

IBM Artificial Intelligence – Learn How To Operationize AI In Your Business

<https://www.ibm.com/watson/>

IBM Watson Services – IBM Watson Products and Solutions

<https://www.ibm.com/watson/products-services/>

Imagination-Engines

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

Import AI – Newsletter About AI Archives

[https://us13.campaign-
archive.com/home/?u=67bd06787e84d73db24fb0aa5&id=6c9d98ff2c](https://us13.campaign-archive.com/home/?u=67bd06787e84d73db24fb0aa5&id=6c9d98ff2c)

Index of Best AI/Machine Learning Resources

<https://hackernoon.com/index-of-best-ai-machine-learning-resources-71ba0c73e34d>

Institute for Human and Machine Cognition (IHMC)

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

Intelligence On Demand

<https://heatintelligence.com/>

Interesting AI Demos and Projects Part of Introduction to Artificial Intelligence CS 540

<http://pages.cs.wisc.edu/~dyer/cs540/demos.html>

International Association of Artificial Intelligence and Law (IAAIL)

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

International Journal on Artificial Intelligence Tools (IJAIT)

<http://www.worldscientific.com/worldscinet/ijait>

Introduction to TensorFlow Lite

<https://www.tensorflow.org/mobile/tflite/>

IRIS.AI – Research Discovery with Artificial Intelligence

<https://iris.ai/>



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Java Applets for Neural Network and Artificial Life

<http://staff.aist.go.jp/utsugi-a/Lab/Links.html>

JigSaw – Creating Future-Defining Technology

<https://jigsaw.google.com/issues/#intra>

Jog.ai – Perfect Memory For All Your Calls

<https://jog.ai/index.html>

Journal of Artificial Intelligence Research

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

Journal of Artificial Societies and Social Simulation (JASSS)

<http://jasss.soc.surrey.ac.uk/JASSS.html>

Journal of Interesting Negative Results in Natural Language Processing and Machine Learning (JINR)

<http://jinr.site.uottawa.ca/>

Journal of Machine Learning Research

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

Kaggle - Home of Data Science and Machine Learning

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

Keras: The Python Deep Learning Library

<https://keras.io/>

KurzweilAI.net – Accelerating Intelligence

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

Latest News Stories on Artificial Intelligence and Machine Learning

<http://into.ai/news-stories/>

Learning Path: An introduction to the Model Asset Exchange

<https://developer.ibm.com/series/create-model-asset-exchange/>

Let's Take an In-Depth Look at Current Advances in Artificial Intelligence by Trevor English

<http://interestingengineering.com/in-depth-look-at-current-advances-artificial-intelligence/>



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List of the Best Resources to Learn the Foundations of Artificial Intelligence
<https://medium.com/@rayalez/list-of-the-best-resources-to-learn-the-foundations-of-artificial-intelligence-934dbce5939>

Logic Programming Associates - LPA
<http://www.lpa.co.uk>

Lumen5 – Video Creator for Content Marketing
<https://lumen5.com/>

LYREBIRD – Using Artificial Intelligence To Enable Creative Expression
<https://lyrebird.ai/>

Machine Learning Algorithm Cheat Sheet for Microsoft Azure Machine Learning Studio
<https://azure.microsoft.com/en-in/documentation/articles/machine-learning-algorithm-cheat-sheet/>

Machine Learning Cheat Sheet
<https://github.com/soulmachine/machine-learning-cheat-sheet>

Machine Learning for Humans
<https://medium.com/machine-learning-for-humans/why-machine-learning-matters-6164faf1df12>

Machine Learning from Scratch
<https://github.com/eriklindernoren/ML-From-Scratch>

Machine Learning on AWS
<https://aws.amazon.com/machine-learning/>

Machine Learning Yearning by Andrew Ng
https://gallery.mailchimp.com/dc3a7ef4d750c0abfc19202a3/files/0d2d4a3b-96ab-4a8e-aa15-9320a70852b8/NG_MLY01_10.pdf

Machine Translation
<http://link.springer.com/journal/10590>

Making a Sense of AI
<https://www.techrepublic.com/resource-library/whitepapers/making-a-sense-of-ai/>



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Mallet - MACHine Learning for Language Toolkit

<http://mallet.cs.umass.edu/>

**Microsoft and Amazon Unveil Gluon to Help Developers Adopt Machine Learning
by Blair Hanley Frank**

<https://venturebeat.com/2017/10/12/microsoft-and-amazon-unveil-gluon-to-help-developers-adopt-machine-learning/>

Microsoft Azure Cognitive Services

<https://azure.microsoft.com/en-in/services/cognitive-services/>

Microsoft Cognitive Toolkit

<https://www.microsoft.com/en-us/cognitive-toolkit/>

MindMeld – Conversational AI Platform for Deep-Domain Voice Interfaces and Chatbots

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

Minds and Machines

<http://link.springer.com/journal/11023>

MIRI - Machine Intelligence Research Institute

<https://intelligence.org/>

MIT AI Lab Research Projects

<http://www.csail.mit.edu/research/>

MIT Made an Image Editing AI That Can Replace the Background in any Image

<https://thenextweb.com/artificial-intelligence/2018/08/21/mit-made-an-image-editing-ai-that-can-replace-the-background-in-any-image/>

ML Kit - Machine Learning for Mobile Developers

<https://developers.google.com/ml-kit/>

MOA (Massive Online Analysis) – MOA Machine Learning for Streams

<http://moa.cms.waikato.ac.nz/>

Motion AI - Artificial Intelligence Made Easy

<http://motion.ai/>

<https://www.hubspot.com/products/crm/chatbot-builder>



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Mycroft AI - Open Source Voice Assistant

<https://mycroft.ai/>

Natural Computing: An International Journal

<http://link.springer.com/journal/11047>

Neurence - Intelligent Information Platform

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

Neuroph - Java Neural Network Framework

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

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<https://neuton.ai/>

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<https://notion.ai/>

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OpenCyc - Open Source General KnowledgeBase and Commonsense Reasoning Engine

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

Open Data Science

<https://opendatascience.com/>

Otter.ai - AI for Everyday Conversations

<https://otter.ai/>

Pandorabots

<https://home.pandorabots.com/en/>

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<https://www.paper-digest.com/>

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

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<http://groups.yahoo.com/neo/groups/pcai/info>

Pefin - The World's First AI Financial Advisor

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

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

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<http://pienso.com/>

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<http://robobrain.me/>

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<https://runwayml.com/>

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<https://www.sciensio.com/eventbots>

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Semantic Scholar - Free Scientific Literature Search and Discovery
<https://allenai.org/semantic-scholar/>

Share the Facts
<https://www.sharethefacts.org/>

SIGART AI Web Resources Directory
<http://www.sigart.org/>

Sigma Knowledge Engineering Environment
<http://sigmakee.sourceforge.net/>

Signum - Keep Track of the Emergence of New Trends and Hypes
<https://signum.ai/hype/>

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<https://squirrelai.com/>

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<https://trendd.co/>

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<https://universe.openai.com/>

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<http://vicarious.com/>

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

WildFire AI Content Creation Service

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

WIT.ai - Natural Language for Developers

<https://wit.ai/>

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<https://thenextweb.com/contributors/2018/08/04/ai-experts-favorite-algorithms-siraj-raval/>

x.ai - Personal Assistant Who Schedules Meetings For You

<https://x.ai/>



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Subject Tracer™ Information Blogs

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

Virtual Private Library™

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

Accessibility Resources

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

Agriculture Resources

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

AnswerSpot

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

Artificial Intelligence Resources

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

Astronomy Resources

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

Auction Resources

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

Biological Informatics

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

Biotechnology Resources

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

Bot Research

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

Business Intelligence Resources

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



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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/>

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/>

Outsourcing/Offshoring Information and Resources

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

Privacy Resources

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

Reference Resources

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

Research Resources

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

RestStress™

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

Script Resources

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

ShoppingBots

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

Social Informatics

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

Statistics Resources and Big Data

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

Student Research

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

Theology Resources

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

Tutorial Resources

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

World Wide Web Reference

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



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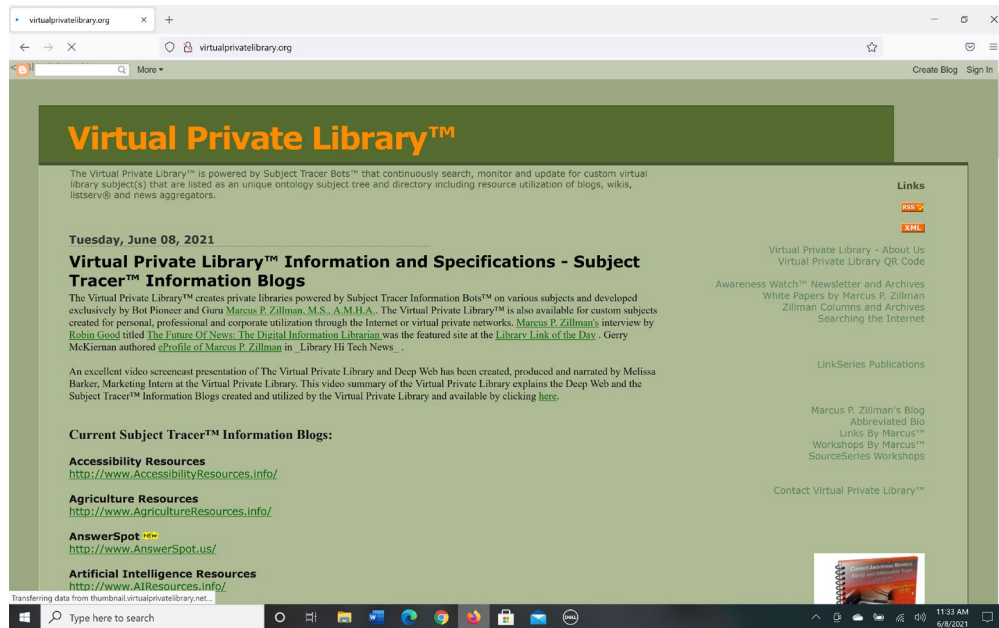


Figure 2: Virtual Private Library™

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

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

Marcus P. Zillman's Blog (26,000+ Postings)

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

Marcus P. Zillman Abbreviated Bio

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



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White Papers by Marcus P. Zillman
<http://www.WhitePapers.us/>

Internet MiniGuides™
<http://www.InternetMiniguide.com/>

Awareness Watch™ Newsletter
<http://www.AwarenessWatch.com/>

Marcus P. Zillman's Columns
<http://www.ZillmanColumns.com>

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

Links By Marcus™
<http://www.LinksByMarcus.com/>

Workshops By Marcus™
<http://www.WorkshopsByMarcus.com/>

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

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

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<http://www.ListenToMarcus.com>

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

2021 Directory of Directories
<http://www.2021DirectoryOfDirectories.com/>

2021 Guide to Finding Experts by Using the Internet
<http://www.FindingExperts.info/>

2021 Guide to Finding People Resources and Sites
<http://www.FindingPeople.info/>



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2021 Guide to Internet Privacy Resources and Tools

<http://www.2021InternetPrivacy.com/>

2021 Guide to Searching the Internet

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

2021 New Economy Resources

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

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Healthcare Bots and Subject Directories 2021

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Knowledge Discovery Resources 2021

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

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

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Web Guide for the New Economy 2021

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

White Papers 2021 By Marcus P. Zillman, M.S., A.M.H.A.

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

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

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

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



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

<http://www.InternetSpeaker.net>

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

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

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

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

Current Awareness Monitors, Alerts and Information Traps

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

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

Market Intelligence Resources

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

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

Entrepreneurial Links 101

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

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



Internet Privacy and Security Resources

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

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

Research Resources Online Guide

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

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

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.

