

Books Published by David Mertz, Ph.D.

Better Python Code: A Guide for Aspiring Experts. Addison Wesley (Forthcoming; est December 2023).

Regular Expression Puzzles and AI Coding Assistants: 24 puzzles solved by the author, with and without assistance from Copilot, ChatGPT and more. Manning Publications (February 2023). ISBN 978-1633437814.

The Puzzling Quirks of Regular Expressions. Lulu Press (August 2021). ISBN 978-1312160743.

Cleaning Data for Effective Data Science: Doing the Other 80% of the Work, Packt Publishing (March 2021). ISBN 978-1801071291.

Functional Programming in Python. O'Reilly Media (May 2015). ISBN 978-1491928554.

From `future` import Python: Picking a Python Version—A Manifesto. O'Reilly Media (April 2015). ISBN 978-1491926963.

Text Processing in Python. Addison-Wesley Professional (June 2003). ISBN 978-0321112545

Video Training by David Mertz, Ph.D.

Regular Expression Puzzles and AI Coding Assistants, Video Edition. Manning Publications (March 2023).

Python Development & Data Science curricula. INE, 2020-2021. Each video training is 4-6 hours, published at <https://ine.com>.

- *Regular Expressions with Python*
- *Date and Time Management with Python*
- *Unit Testing with Python*
- *Python Concurrency and Parallelism*
- *Python Standard Library*
- *Data Serialization with Python*
- *Web Scraping using Python*
- *PostgreSQL for Python Developers*
- *MySQL and MariaDB for Python Developers*
- *Bash Scripting for Data Scientists*
- *GitHub and Version Control*
- *Software Development with Python*
- *Bootcamp: Data Analysis, Visualization and Predictive Modeling*
- *Advanced Python: Iterators, Generators and Decorators*
- *Secure RESTful APIs using Python*
- *Intro to HTTP using Python*

Machine Learning with PyTorch. Addison-Wesley Professional (November 2019). ISBN 013-5627109 (6+ hours edited in-studio video).

Machine Learning with scikit-learn LiveLessons. Addison-Wesley Professional (January 2019) ISBN 013-5474191 (6+ hours edited in-studio video).

Articles Published by David Mertz, Ph.D.

"Review of Margarethe von Trotta's Film *Hannah Arendt*," IndieWire, June 4, 2013.

Recurring essayist for LA Metblogs on urbanism and cultural theory (approximately 20 articles). 2009-2010.

"Code and Design Evaluation of GNUmed." GNU Project (open source). August 2010.

"A Deeper Look: Rebutting Shamos on e-Voting," in University Voting System Competition (VoComp) 2007, Portland Oregon, July 16-18, 2007. Coauthored with Arthur M. Keller, and Edward Cherlin.

"Cyborg" (entry), in International Encyclopedia of Communication. Wiley-Blackwell. ISBN 978-1-405-13199-5 (2008).

"Privacy Issues in an Electronic Voting Machine," in Katherine J. Strandburg and Daniela Stan Raicu, Privacy and Technologies of Identity: A Cross-Disciplinary Conversation. New York: Springer Science+Business Media. ISBN 0387260501. Coauthored with Arthur M. Keller, Joseph Lorenzo Hall, and Arnold Urken (2006).

"A Voting System with a Modular Voting Architecture and an Electronic Audit Trail," Threat Analyses for Voting System Categories: A Workshop on Rating Voting Methods (VSRW 06), John Kelsey and Poorvi Vora, eds., Washington DC, June 8-9, 2006. Coauthored with Arthur M. Keller, Alan Dechert, Karl Auerbach, and Amy Pearl.

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"2006 O'Reilly Open Source Convention: A Foray into Journalism." IBM developerWorks. July 2006.

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Multiple documents for "Tutorial for Linux Professional Institute 102 Exam." IBM Certification Exam Tool. September 2005–April 2006.

- Topic 205: Network Configuration

- Topic 206: Mail and News
- Topic 207: Domain Name System (DNS)
- Topic 208: Web Services
- Topic 210: Network Client Management
- Topic 212: System Security
- Topic 214: Network Troubleshooting

"Metaclass programming in Python, Part 3: Cleverness considered harmful (Or, how to do metaprogramming without metaclasses)." IBM developerWorks. July 2005. Co-authored with Michele Simionato Ph.D.

Multiple documents for "Tutorial for Linux Professional Institute 101 Exam." IBM Certification Exam Tool. July-August 2005.

- Topic 201: Understanding the Linux Kernel
- Topic 202: Understanding System Startup
- Topic 203: Understanding Filesystems
- Topic 204: Working with Hardware (with Brad Huntting)
- Topic 209: File Sharing Servers
- Topic 211: System Maintenance
- Topic 213: System Customization and Automation
- Topic 214: Troubleshooting (with Brad Huntting)

"Programming IP Sockets on Linux, Part Two." IBM developerWorks (Linux Zone Feature). May 2005.

Charming Python. "A New PEAK: Generic functions and predicative dispatch." IBM developerWorks. April 2005.

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"Review of Steve Martinot's The Rule of Racialization, for Socialism and Democracy. 18(1) November 2004.

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"Linux on PowerPC Processors: Your favorite operating system isn't only for x86." IBM developerWorks (Linux Zone Feature). January 2004.

"Regina and NetRexx: Scripting with Free Software Rexx Implementations." IBM developerWorks (Linux Zone Feature). January 2004.

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"Asynchronous SAX: Simple API for XML as a Long-Running Event Processor." IBM developerWorks (XML Zone Tip). May 2003.

XML Matters. "RELAX NG Forms: Compact Syntax and XML Syntax." IBM developerWorks. May 2003.

"Make your CGI scripts available via XML-RPC: Providing a programmatic interface to web services." IBM developerWorks (XML Zone Tip). April 2003.

"Command-line XML Processing: Working with XML Documents from the Shell." IBM developerWorks (XML Zone Tip). April 2003.

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"Making websites more accessible to persons with disabilities (part II)." IBM developerWorks (Technical Tips). August 2000.

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Charming Python. "My first web-based filtering proxy." IBM developerWorks. June 2000.

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- Five minutes to a Python CGI
- Review of Boxer 99
- Review of FTE (Folding Text Editor)
- Review of PFE (Programmers' File Editor)
- Review of NEdit
- Review of TextPad
- Review of jEdit
- Review of XML Instance 1.1
- Review of XML Spy 3.0

- Review of XMetal 2.0
- Review of Idle 0.6
- Review of PythonWorks Pro 1.2
- Review of Perl Builder
- Review of HTMLPP ("The HTML Preprocessor")
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"A Harbour Project How-To: A gentle introduction to an open-source implementation of the Clipper language." IBM developerWorks (Linux Zone Feature). April 2000.

"Adding Introspection And Object Persistence To Xbase++." IBM developerWorks. April 2000.

"A Data Compression Primer." IBM developerWorks (Linux Zone Feature). April 2000.

"The Net's New Enclosures" Review of Lawrence Lessig's Code and Other Laws of Cyberspace, for Radical Philosophy Review. 3(1) February 2000.

Review of Renata Salecl's (Per)Versions of Love and Hate, for Red Pepper. June, 1999.

"Women and AIDS: The Ethics of Exaggerated Harm (reprint)," Monash Bioethics Review. 16(2) April 1997.

"Sex Wars: The New Left's AIDS-related Scientism." Rethinking Marxism. 9(1), Spring 1996/1997.

"Women and AIDS: The Ethics of Exaggerated Harm." Bioethics. 10(2), April, 1996. Primary Author. Coauthored with Mary Ann Sushinsky and Udo Schüklenk.

"Student Forum-Proposed Federal Gun-Control Amendment." Update on Law-Related Education. 19(3), Fall 1995. American Bar Association Special Committee on Youth Education for Citizenship. Coauthored with Gayle Mertz.

"The Bioethics Tabloids: How professional ethicists have fallen for the myth of heterosexual AIDS." Health Care Analysis. 3(1), 1995. Coauthored with Udo Schüklenk and Juliet Richter.

"Review of Slavoj Žižek's Tarrying with the Negative, and Judith Butler's Bodies That Matter." Radical Philosophy Review of Books. Fall 1994.

"Review of Cornel West's Keeping Faith." Canadian Philosophical Reviews. 14(4) August 1994.

"The Racial Other in Nationalist Subjectivations: A Lacanian Analysis." Rethinking Marxism 8(2) Summer 1995.

"Cyborg Bodies from Haraway to Bataille: Two Ways to Lose a Self." Alterity, Excess, Community: Strategies of Critique VII conference proceedings. York University 1993. Paper delivered in April, 1992.

"Christliche Kirchen und AIDS." coauthored with Udo Schüklenk, in Die Lehren des Unheils. Edited by Dahl, Edgar. Carlsen Verlag. Hamburg 1993. ISBN 3551850127.

"Thelma and Louise, Saturation, and The Poverty of Causality." Technologies of the Family. Edited by Alison Brown and Dianne Rothleder.

"Peer Commentary on Eric Dietrich's *Computationalism*." Social Epistemology 4(3) Fall 1990.

"Review of Kathy Acker's Empire of the Senseless." Subject 2, 1989.

"Hattiangadi's Langue-ing and Ours." Social Epistemology. 3(1) Winter 1989.

"Writing, after Bill Burroughs." The Decline 1, October 1988.

Refereed and Keynote Talks by David Mertz, Ph.D.

2022

PyCon MEA (Middle East & Africa), Dubai, *Dynamic Type Evaluation in Python*.

United Kingdom Department for International Trade, *Dynamic Type Evaluation in Python*.

PyCon APAC (Asia Pacific) and PyCon JP (Japan) 2022 Special Talk Event, *Encrypting Tulips in the Modern Prestige Society*.

2021

Gitex Global x AI Everything 2021, Keynote: *The Future History of Generative Adversarial Networks*.

2019

PiterPy 2019, *Interview with PiterPy Organizer*.

PiterPy 2019, *An Introduction to Generative Adversarial Networks with PyTorch*.

2017

PyData Seattle 2017, *Tutorial: Parallelizing Scientific Python with Dask, with Jim Christ*.

2016

Encuentro Social de Desarrolladores (Cuba), *Functional Programming in Python*.

Conferencia Internacional de Software Libre 2016 (Cuba), *Reflections on teaching Python to working scientists*.

PyCon 2016 (Education Summit), *Reflections on teaching Python to working scientists*.

PyData SF 2016, *Keynote Address: Working Efficiently with Big Data in Text Formats*.

2015

PyCon Belarus 2015, *Keynote Address: Python's (future) type annotation system(s)*.

2014

PyCon-ZA 2014, *Keynote Address: What I learned about Python – and about Guido's time machine – by reading the python-ideas mailing list.*

Los Angeles Professional Python Users Group, *PyPy-STM.*

2013

PyCon 2013, *Why you should use Python 3 for text processing.*

PyCon-UK 2013, *Keynote Address: What I learned about Python – and about Guido's time machine – by reading the python-ideas mailing list.*

2012

PyCon 2012, *Coroutines, event loops, and the history of Python generators.*

OSCon 2012, *US Patriot Act and implications for Cloud Computing & Data Privacy.*

PyCon-India 2012, *Keynote Address: A verifiable election system.*

2010

Pycon 2010, *Maximize your program's laziness.*

2007

OSCon 2007, *Open Source Voting (revisited).*

2006

OSCon 2006, *Open Source Voting.*

1996

Politics and Languages of Contemporary Marxism, *Two Lacans and the Immanent Negativity of Gender.*

1995

Eastern Division American Philosophical Association Conference
Commentary on Richard White's "The Future of Romantic Love. (Society for the Philosophy of Sex and Love session)

Marxism and the Politics of Anti-Essentialism, *Cyborg Bodies Revisited: The Poststructuralist Remedy to Postmodernism.*

1994

Radical Philosophy Association First National Conference, *Sex Wars: The New Left's AIDS-related Scientism.* (Panel: AIDS and the Genealogy of New Modes of Social Regulation).

Society of Women in Philosophy Eastern Division, *Transgression, Deviance and Knowledge*.

1993

Association for Economic and Social Analysis, *Three Economies: Hyper-real, Real, and Hidden*.

1992

Marxism in the New World Order Conference, *Some Remarks on Racism and Nationalism*.

University of Massachusetts Forum for Gay, Lesbian, and Bisexual Concerns, *Sexual Epistemology: Everything You Always Pretended to Know about Sex*.

1991

Fifth Annual Lesbian and Gay Studies Conference, Rutgers University, *Are There Any Lesbians in the Film Henry and June?*

1989

Umass Philosophy Alternative Track Spring Dissertation Workshop, *Epistemology*. (Commentary by Steve Fuller, Virginia Polytechnic University).