

# Machine Learning By Tom M. Mitchell

**By Tom M. Mitchell**

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Tom M. Mitchell, Carnegie Mellon University, Artificial Intelligence, Machine Learning & Pattern Recognition, Plant & Animal Science

<http://academic.research.microsoft.com/Author/316778>

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Machine Learning: A Guide to Current Research (The Springer International Series in Engineering and Computer Science) [Tom M. Mitchell, Jaime G. Carbonell, Ryszard S  
<http://www.amazon.com/Machine-Learning-Research-International-Engineering/dp/1461294061>

Dec 02, 2013 Machine Learning. By Tom M. Mitchell. This exciting addition to the McGraw-Hill Series in Computer Science focuses on t  
<http://www.youtube.com/watch?v=wyJipYGuWdQ>

Tom Michael Mitchell R. Michalski, J. Carbonell, and T. Mitchell (eds.), Machine Learning: An Artificial Intelligence Approach, Tioga Press, 1983. References  
[http://en.wikipedia.org/wiki/Tom\\_M.\\_Mitchell](http://en.wikipedia.org/wiki/Tom_M._Mitchell)

CS 760: Machine Learning (Spring 2015) Tom Mitchell (1997). Machine Learning. Geiger & Goldszmidt, Machine Learning Journal 1997; Friedman, Nachman & Peer,  
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Tom M. Mitchell, Machine Learning , McGraw-Hill, 1997. R. S. Sutton and A. G. Barto Reinforcement Learning , MIT Press, 1998.  
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Machine Learning A Guide to Current Research. Editors: Mitchell, Tom M., Carbonell, Jaime G., Michalski, Ryszard S. (Eds.)  
<http://www.springer.com/us/book/9780898382143?token=gbgen>

Presenter: Tom M. Mitchell E. Fredkin University Professor Machine Learning Department Carnegie Mellon University. We will never really understand learning until we  
<http://pratt.duke.edu/never-ending-machine-learning-7>

Davis Auditorium, Room 412 Schapiro CEPSR Building Speaker: Dr. Tom M. Mitchell E. Fredkin University Professor and Chair Machine Learning Department Carnegie Mellon  
<http://engineering.columbia.edu/idse-colloquium-series-event-tom-m-mitchell-71092>

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<http://www.ee.duke.edu/events/never-ending-machine-learning-12>

Tom M. Mitchell is the author of Machine Learning (3.94 avg rating, 305 ratings, 19 reviews, published 1986), Tom M. Mitchell s Followers. None yet.

[http://www.goodreads.com/author/show/85657.Tom\\_M\\_Mitchell](http://www.goodreads.com/author/show/85657.Tom_M_Mitchell)

Machine Learning, Tom M. Mitchell. Edit Machine Learning (Citations: 4803) BibTex | RIS | RefWorks is ubiquitous in machine learning (Mitchell, 1997)

<http://academic.research.microsoft.com/Publication/1272534/machine-learning>

Tom Mitchell, Machine Learning McGraw Hill, 1997. Lecture Slides . Introduction to Machine Learning Bayesian Learning: Naive Bayes ; Other Bayes

<http://www.cs.utexas.edu/~mooney/cs391L/>

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<http://www.aaai.org/ojs/index.php/aimagazine/article/view/1303>

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Witness Testimony of Tom M. Mitchell, Ph.D., Machine Learning Department, E. Fredkin Professor and Chair, School of Computer Science, Carnegie Mellon University  
<https://veterans.house.gov/witness-testimony/tom-m-mitchell-phd>

Machine Learning by Tom Mitchell was a good read that was surprisingly light on the math. It covered several different machine learning algorithms including: Concept  
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