

# Machine Learning: The Art And Science Of Algorithms That Make Sense Of Data

By Peter Flach

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Machine learning projects go through several stages as a precursor to success. I've already mentioned the pure data aspects required (ETL and data jockeying), which <http://insights.dice.com/2014/10/17/zen-art-machine-learning/>

Peter Flach, Machine Learning: the Art and Science of Algorithms that Make Sense of Data (Cambridge University Press, 2012). Evaluating Learning Algorithms: A <http://www.demonoid.pw/files/details/3130612/>

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Note that there are many data mining and machine learning texts that Machine Learning: The Art and Science of Algorithms that make Sense of Data, Peter Flach, [http://www.ics.uci.edu/~smyth/courses/cs277/data\\_mining\\_texts.xhtml](http://www.ics.uci.edu/~smyth/courses/cs277/data_mining_texts.xhtml)

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1. Science. 2001 Sep 14;293(5537):2051-5. Machine learning for science: state of the art and future prospects. Mjolsness E, DeCoste D. Machine Learning Systems Group <http://www.ncbi.nlm.nih.gov/pubmed/11557883>

Peter Flach, "Machine Learning: The Art and Science of Algorithms that Make Sense of Data" 2012 | ISBN: 1107096391, 1107422221 | 409 pages | EPUB | 21 MB

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<http://www.quora.com/What-are-the-state-of-the-art-algorithms-in-Machine-Learning>

Recent advances in machine learning methods, along with successful applications across a wide variety of fields such as planetary science and bioinformatics, promise

<http://www.sciencemag.org/content/293/5537/2051.short>

Alexander Morisse is a Machine Learning Data Scientist that extracts knowledge from data, building systems that automatically respond to stimuli.

<http://theartofmachinelearning.com/about/>

Contents Prologue: a machine learning sampler; 1. The ingredients of machine learning; 2. Binary classification and related tasks; 3. Beyond binary classification; 4.

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