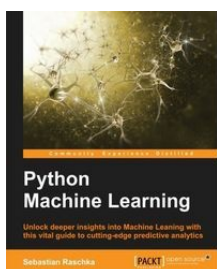


# PYTHON MACHINE LEARNING

Link to the GitHub Repository containing the code examples and additional material:  
<https://github.com/rasbt/python-machi...> Many of the most innovative breakthroughs and exciting new technologies can be attributed to applications of machine learning. We are living in an age where data comes in abundance, and...



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Author	Sebastian Raschka
Original Book Format	Paperback
Number of Pages	454 pages
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## Reader's Opinions

The book aims to cover a lot of topics on Machine Learning. The chapters on training Machine Learning algorithms and clustering analysis were very useful. However, embedding machine learning into web applications and training with Theano were a bit out of the scope.