

Forum:[Hack Forums](#)

Thread: [Understanding Machine Learning with Python \[PDF\] \[MP4\]](#)

muroseu - July 15, 2016, 6:00 pm

Details

Use your data to predict future events with the help of machine learning. This course will walk you through creating a machine learning prediction solution and will introduce Python, the scikit-learn library, and the Jupyter Notebook environment.

When working with data, machine learning can be used to do incredible things, including predicting future events. Its ease of use combined with the power of scikit-learn is causing Python to become the preferred development language for many machine learning practitioners. In this course, Understanding Machine Learning with Python, you will learn how Python developers and data scientists use machine learning to predict the likelihood of events based on data. Throughout this course, you will use Python and the scikit-learn library. Specifically, you will learn how to format your problem to be solvable, how to prepare your data for use in a prediction, and finally how to combine that data with algorithms to create models that can predict the future, all performed in the Jupyter Notebook environment. By the end of this course, you will have a better understanding of how machine learning can help you put your data to good use in predicting future events, and you'll also know how to use Python to make it happen.

Download: [Here!](#)

Verus - July 16, 2016, 5:59 am

And in which universe is this related to machine learning?

muroseu - July 16, 2016, 6:05 am

(Jul 16, 2016 05:59 AM)higurashi Wrote: [\[CITE\]](#) And in which universe is this related to machine learning?

Heh sry! Messed up a little. i had couple of these tuts out and i kinda messed up! Didn't notice. Updated the post now! Thanks!

Verus - July 16, 2016, 7:57 am

(Jul 16, 2016 06:05 AM)muroseu Wrote: [\[CITE\]](#) Heh sry! Messed up a little. i had couple of these tuts out and i kinda messed up! Didn't notice. Updated the post now! Thanks!Haha no worries. It happens to all of us.

Skidsuper - July 17, 2016, 3:27 am

Thanks a lot. This will help me in my ai project.

muroseu - July 17, 2016, 4:14 am

(Jul 17, 2016 03:27 AM)Skidsuper Wrote: [\[CITE\]](#) Thanks a lot. This will help me in my ai project. Glad to hear that! ?

Rorikstead - *July 31, 2016, 10:38 am*

Thanks for the free download. Hopefully I'll actually read it and start my journey into machine learning!

domien - *July 31, 2016, 7:16 pm*

Python is a high-level programming language. Why is this related to machine learning (which is basically low-level)

roissy - *August 2, 2016, 4:51 am*

thank you for sharing. (:

Sleeky - *September 16, 2016, 8:35 am*

Thanks for your share bro