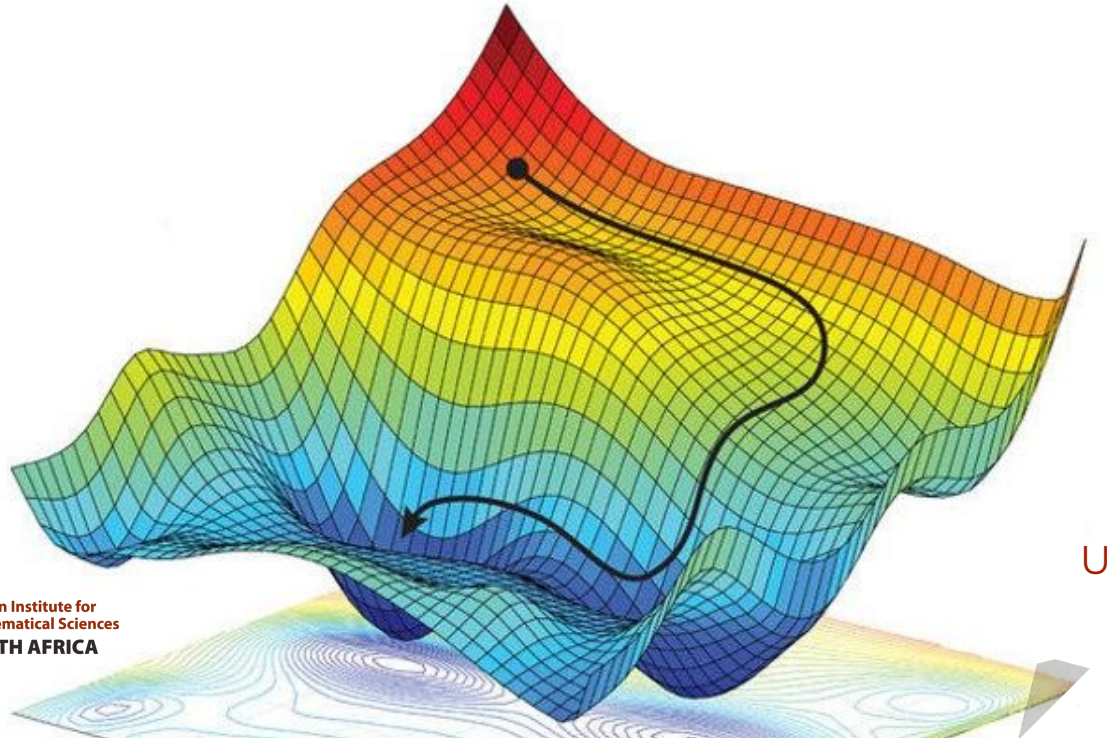
EASY-ML 2025

Closing remarks



Claire David

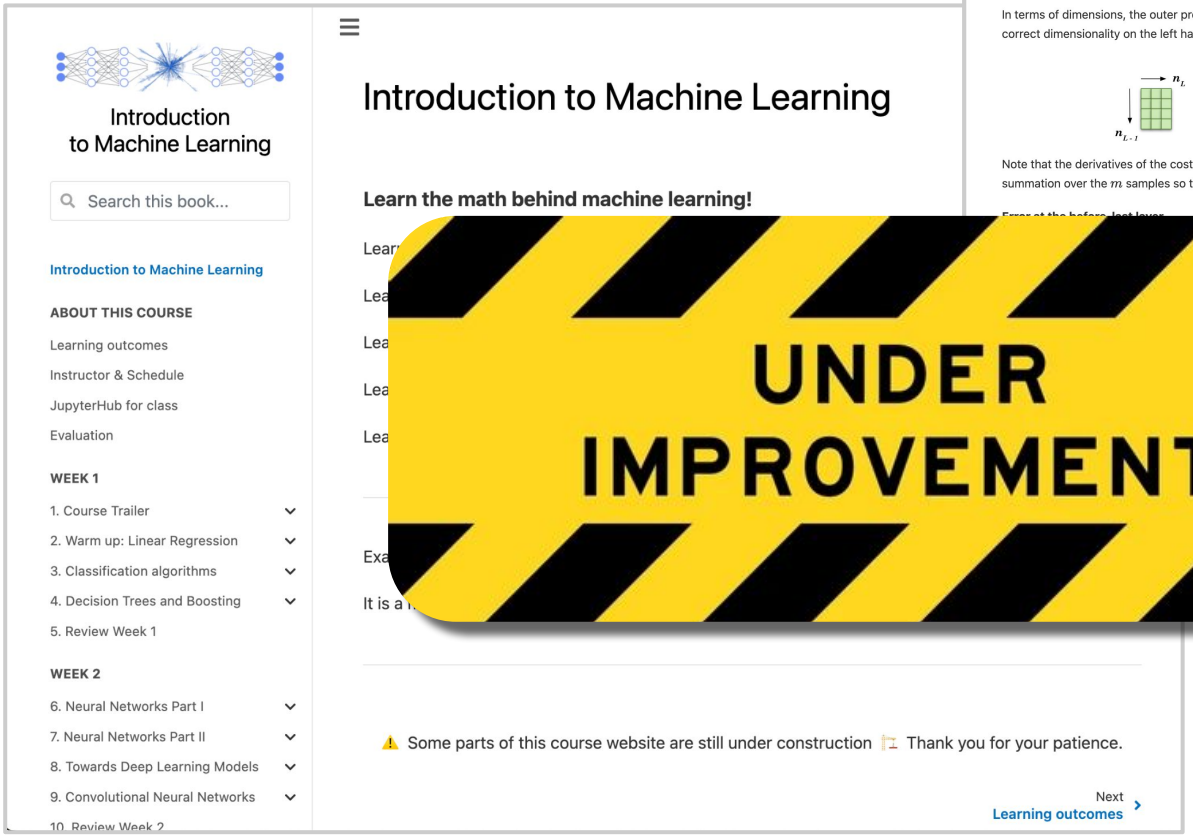
AIMS African Institute for Mathematical Sciences SOUTH AFRICA

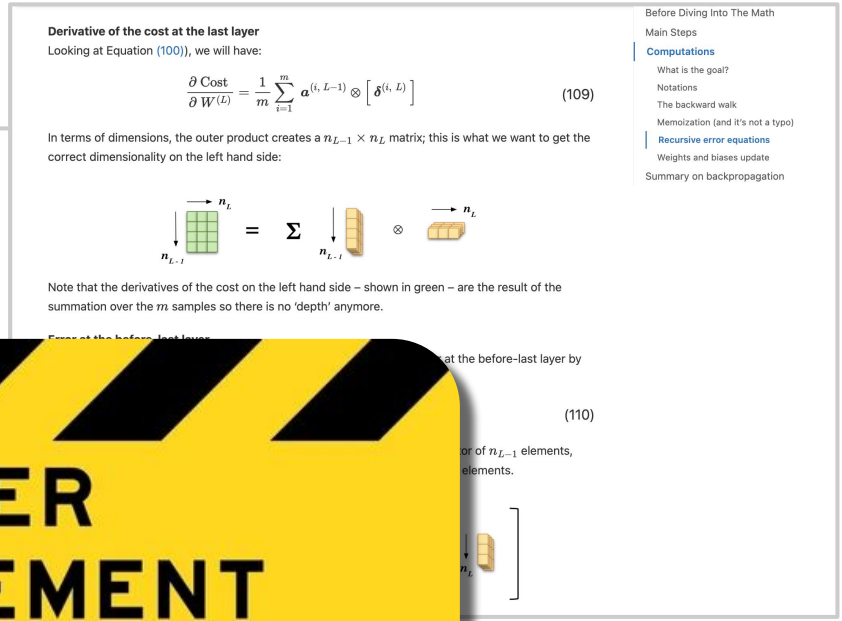
University of Nairobi

July 2025

Resources

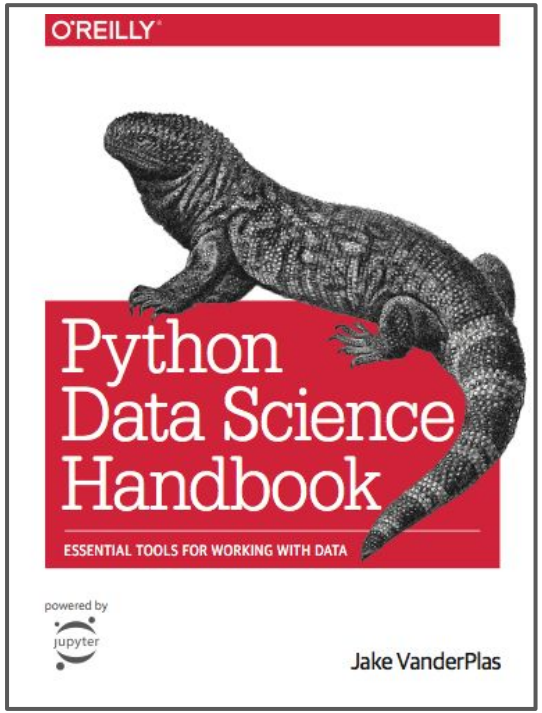
Course website

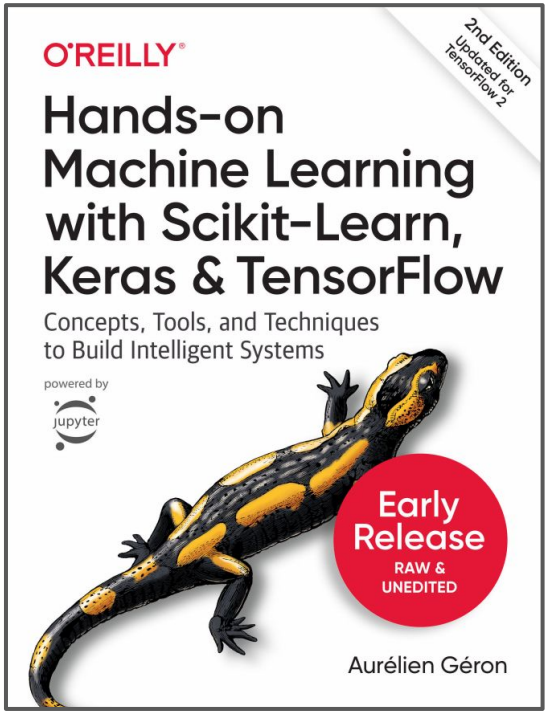


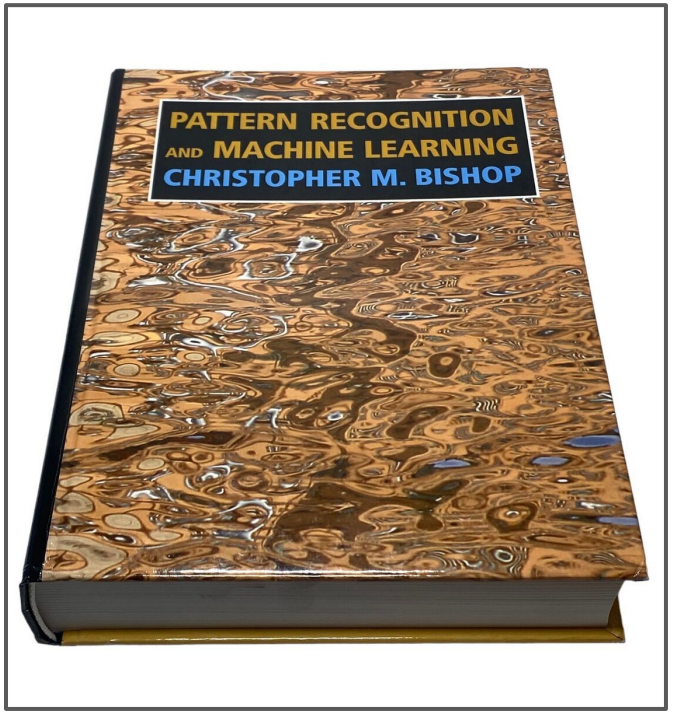


Same url
Done by end of August

Books







All content

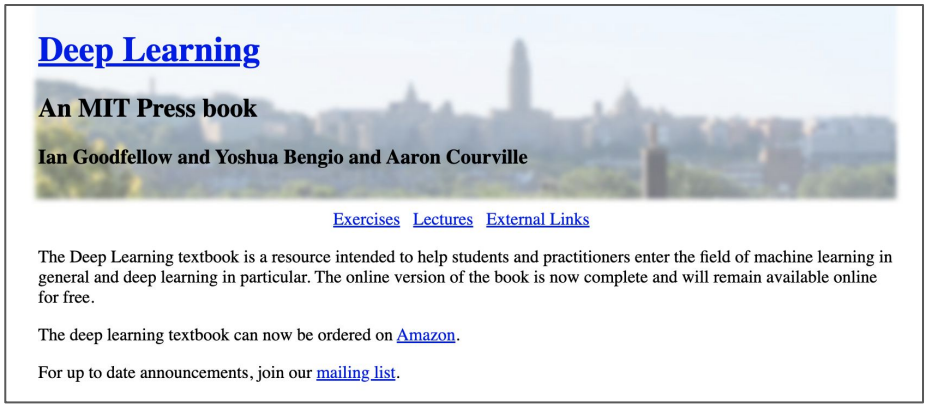
PDF

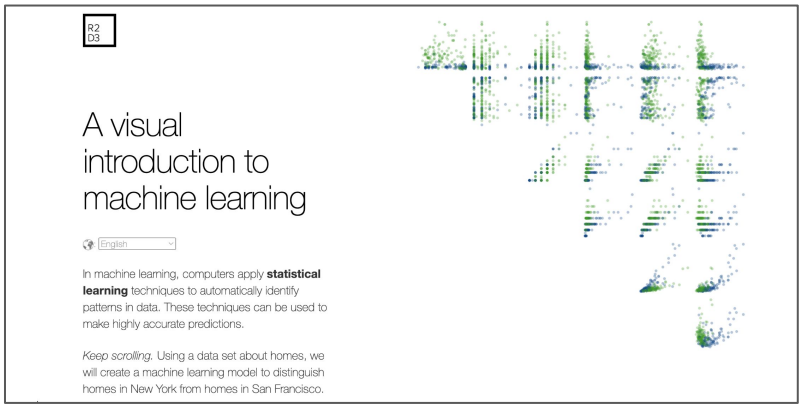
Notebooks: jupyter

PDF

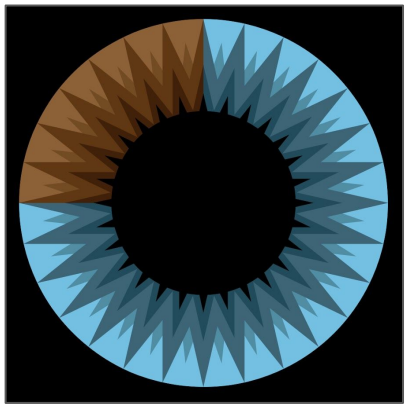
Websites


coursera
Machine Learning Specialization
DeepLearning.AI
Stanford ONLINE


Deep Learning
An MIT Press book
Ian Goodfellow and Yoshua Bengio and Aaron Courville
Exercises Lectures External Links
The Deep Learning textbook is a resource intended to help students and practitioners enter the field of machine learning in general and deep learning in particular. The online version of the book is now complete and will remain available online for free.
The deep learning textbook can now be ordered on Amazon.
For up to date announcements, join our mailing list.


R2 D3
A visual introduction to machine learning
English
In machine learning, computers apply statistical learning techniques to automatically identify patterns in data. These techniques can be used to make highly accurate predictions.
Keep scrolling. Using a data set about homes, we will create a machine learning model to distinguish homes in New York from homes in San Francisco.


MACHINE LEARNING MASTERY



How do I get that much energy?

It’s not me.

It’s you 😌

Your dedication, respect and curiosity inspire me.

THANK YOU!

ASANTE

Last thing!

Group picture!

At the next break. Now over to you, Charles!