Digital Learning

Resources for Machine Learning Tools - Advanced

[Advanced NLP with Python for Machine Learning](#) – Video Course (2h, 14m)	*Instructor Derek Jedamski begins with a quick review of foundational NLP concepts, including how to clean text data and build a model on top of vectorized text.*
[Training Neural Networks in Python](#) – Video Course (1h, 45m)	*Instructor Eduardo Corpeño helps you learn by example by providing a series of exercises in Python to help you to grasp what's going on inside.*
[Kubeflow for Machine Learning](#) – eBook (6h, 19m)	*If you're training a machine learning model but aren't sure how to put it into production, this book will get you there.*
[Packaging Machine Learning Materials with Docker](#) – Video (36m)	*One of the important aspects of MLOps, also known as Machine Learning Operations or Operationalizing Machine learning, is to package ML models.*
[Advanced Machine Learning with R](#) – eBook (664 pages)	*Master an array of machine learning techniques with real-world projects that interface TensorFlow with R, H2O, MXNet, and other languages.*

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