



Online kursus – k90597

Python for Data Science

Title	Estimated Duration (hrs)
Python for Data Science: Introduction to NumPy for Multi-dimensional Data	1,00
Python for Data Science: Advanced Operations with NumPy Arrays	1,30
Python for Data Science: Introduction to Pandas	1,10
Python for Data Science: Manipulating and Analyzing Data in Pandas DataFrames	0,75
Python for Data Science: Basic Data Visualization Using Seaborn	1,12
Python for Data Science: Advanced Data Visualization Using Seaborn	1,07
Complex Data Types in Python: Working with Lists & Tuples in Python	1,65
Complex Data Types in Python: Working with Dictionaries & Sets in Python	0,90
Complex Data Types in Python: Shallow & Deep Copies in Python	0,75
Data Structures & Algorithms in Python: Fundamental Data Structures	1,33
Data Structures & Algorithms in Python: Implementing Data Structures	1,50
Data Structures & Algorithms in Python: Sorting Algorithms	1,27
Data Structures & Algorithms in Python: Implementing Sorting Algorithms	1,18
Data Structures & Algorithms in Python: Trees & Graphs	1,57
Data Structures & Algorithms in Python: Implementing Trees & Graphs	1,45