Johns Hopkins Engineering

Applied Machine Learning for Mechanical Engineers

Machine Learning Using Supercomputers, Part 2, A

1

Python File for Multi-Core Runs

- By the end of this lecture, you will be able to:

  - Design and apply a ".py" Python file for a multi-core combinatory pattern recognition model

Python File for Multi-Core Runs

Let's jump to Module14_A.ipynb

Python File for Multi-Core Runs

- In this lecture, you learned about:

  o How to design and apply a ".py" Python file for a multi-core combinatory pattern recognition model

- In the next lecture, we will design and apply a ".py" Python file that automatically generates multiple python and job script files for multi-node parallel supercomputing on MARCC