

Introduction to Artificial Intelligence

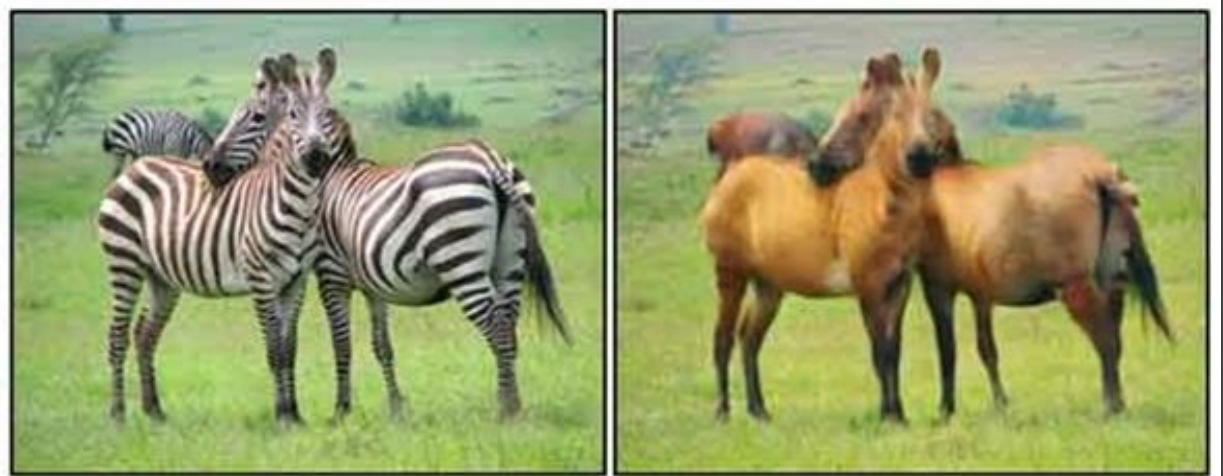
詹寶珠 教授

SmileLab 92538

Course Content

- Theoretical foundations of machine learning
- Deep learning concepts
- CNN architectures
- Hands-on (Pytorch)
 - 2 TA lecture
 - Learn the basic of Python
 - Train a deep learning model
- Final project (TBD)

true label: RedHeadedWoodpecker (0.000)
pred label: RedBelliedWoodpecker (1.000)



Requirements

- Coding basics (Python)
- Prepare a laptop for TA lectures
- Time & Efforts

Grading Criteria

- Homework – 35%
- Midterm Exam – 35%
- Final Project – 30%

Teaching Assistant

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