MITx 6.86x
Machine Learning with Python-From Linear Models to Deep Learning

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4. Natural Language Processing (NLP)

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Exercises due May 3, 2023 08:59 -03   Completed

What is Natural Language Processing

▶   **0:00 / 0:00**   ▸ **1.0x**

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Natural Language Processing

1/1 point (graded)

on this lecture, which of the following task(s) are generally considered to be a p
...auge Processing (NLP) subfield?

edX ☑ Intelligent processing of human languages

☐ Handwritten Digit recognition

☑ Natural language understanding

☑ Speech recognition

☑ Machine translation

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