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# Congratulations, 炯潇!

You've completed 机器学习.

**Final Grade: 100%**

Impressive work! You've joined a community of worldwide learners who have completed 机器学习. That was no easy task.

Find your next challenge by enrolling in another course on Coursera!

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This course has deadlines to help you keep on track. To complete the course, pass all assignments that have due dates.



Andrew Ng

Welcome to Machine Learning! I'm excited to have you in the class and look forward to helping you become an expert in machine learning.

After you finish watching the Week 1 lectures, there's also a set of Review Questions to help you check your understanding. You should be able to

▼ 更多

帮助中心

## My Course Progress

|        |                                     |
|--------|-------------------------------------|
| Week 1 | Introduction                        |
|        | Linear Regression with One Variable |
|        | Linear Algebra Review               |

(/learn/machine-learning/home/week/1)

|        |   |
|--------|---|
| Week 2 | Linear Regression with Multiple Variables |
|        | Octave Tutorial                           |

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|        |                     |
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| Week 3 | Logistic Regression |
|        | Regularization      |

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|--------|---------------------------------|
| Week 4 | Neural Networks: Representation |
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|        |                           |
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| Week 5 | Neural Networks: Learning |
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| Week 6 | Advice for Applying Machine Learning |
|        | Machine Learning System Design       |

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| Week 7 | Support Vector Machines |
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| Week 8 | Unsupervised Learning    |
|        | Dimensionality Reduction |

(/learn/machine-learning/home/week/8)

Week 9 | Anomaly Detection  
Recommender Systems  
(/learn/machine-learning/home/week/9)

Week 10 | Large Scale Machine  
Learning  
(/learn/machine-learning/home/week/10)

Week 11 | Application  
Example: Photo OCR  
Go to Week 11  
(/learn/machine-learning/home/week/11)

## How to Pass the Course

Pass all graded assignments to complete the course.