

Problem Sets

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➤ Week 1: Introduction and Overview

✓ Problem Set 1

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Due Date	Sun 3 Nov 2013 12:59 AM PDT If you submit after the due date (but before the hard deadline), your submission score will be penalized 50%.
Hard Deadline	Sat 21 Dec 2013 11:59 PM PST If you submit any time after the hard deadline, you will not receive credit.
Effective Score: You will have only one attempt at the problem set, so submitting will finalize your score on the problem set.	9.00 / 9.00 <i>Explanation: 9.00 = 9.00 (Score for attempt 2) * 100% (No penalties)</i> Each time that you attempt it, we'll record a score based on your performance and any penalties due to late submissions. Your effective score will be the highest score of all the allowed attempts made before the hard deadline.
# of Attempts	2 / 50
Last Attempted	Sat 12 Jan 2013 11:03 AM PST
Last Attempted Score	9.00 / 9.00

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> Week 2: Mixed-Strategy Nash Equilibrium

✓ Problem Set 2

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Due Date Sun 27 Jan 2013 11:59 PM PST
If you submit after the due date (but before the hard deadline), your submission score will be penalized 50%.

Hard Deadline Sun 10 Mar 2013 11:59 PM PDT
If you submit any time after the hard deadline, you will not receive credit.

Effective Score: 4.00 / 5.00
You will have only one attempt at the problem set, so submitting will finalize your score on the problem set.
*Explanation: $4.00 = 4.00$ (Score for attempt 1) * 100% (No penalties)*
Your effective score will be the score of your first attempt made before the hard deadline.

of Attempts 1 / 1

Last Attempted Fri 18 Jan 2013 11:23 AM PST

Last Attempted Score 4.00 / 5.00

[Show Previous Attempts](#)

> Week 3: Alternate Solution Concepts



Problem Set 3

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Due Date Sun 3 Feb 2013 11:59 PM PST
If you submit after the due date (but before the hard deadline), your submission score will be penalized 50%.

Hard Deadline Sun 10 Mar 2013 11:59 PM PDT
If you submit any time after the hard deadline, you will not receive credit.

Effective Score: 5.00 / 5.00
You will have only one attempt at the problem set, so submitting will finalize your score on the problem set. *Explanation: $5.00 = 5.00$ (Score for attempt 1) * 100% (No penalties)*
Your effective score will be the score of your first attempt made before the hard deadline.

of Attempts 1 / 1

Last Attempted Wed 30 Jan 2013 10:31 AM PST

Last Attempted Score 5.00 / 5.00

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> Week 4: Extensive-Form Games



Problem Set 4

[Help Center](#)[Attempt Homework](#)**Due Date**

Sun 10 Feb 2013 11:59 PM PST

If you submit after the due date (but before the hard deadline), your submission score will be penalized 50%.

Hard Deadline

Sun 10 Mar 2013 11:59 PM PDT

If you submit any time after the hard deadline, you will not receive credit.

Effective Score:

6.00 / 6.00

You will have only one attempt at the problem set, so submitting will finalize your score on the problem set.

*Explanation: $6.00 = 6.00$ (Score for attempt 1) * 100% (No penalties)*

Your effective score will be the score of your first attempt made before the hard deadline.

of Attempts

1 / 1

Last Attempted

Tue 5 Feb 2013 9:27 AM PST

Last Attempted Score

6.00 / 6.00

[Show Previous Attempts](#)

> Week 5: Repeated Games



Problem Set 5

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[Attempt Homework](#)**Due Date** Sun 17 Feb 2013 11:59 PM PST

If you submit after the due date (but before the hard deadline), your submission score will be penalized 50%.

Hard Deadline Sun 10 Mar 2013 11:59 PM PDT

If you submit any time after the hard deadline, you will not receive credit.

Effective Score: 9.00 / 9.00**You will have only one attempt at the problem set, so submitting will finalize your score on the problem set.** *Explanation: $9.00 = 9.00$ (Score for attempt 1) * 100% (No penalties)*

Your effective score will be the score of your first attempt made before the hard deadline.

of Attempts 1 / 1**Last Attempted** Sun 17 Feb 2013 12:34 PM PST**Last Attempted Score** 9.00 / 9.00[Show Previous Attempts](#)

➤ Week 6: Coalitional Games



Problem Set 6

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Due Date Sun 24 Feb 2013 11:59 PM PST
If you submit after the due date (but before the hard deadline), your submission score will be penalized 50%.

Hard Deadline Sun 10 Mar 2013 11:59 PM PDT
If you submit any time after the hard deadline, you will not receive credit.

Effective Score: 9.00 / 9.00
You will have only one attempt at the problem set, so submitting will finalize your score on the problem set.
*Explanation: $9.00 = 9.00$ (Score for attempt 1) * 100% (No penalties)*
Your effective score will be the score of your first attempt made before the hard deadline.

of Attempts 1 / 1

Last Attempted Sat 23 Feb 2013 10:05 PM PST

Last Attempted Score 9.00 / 9.00

Show Previous Attempts

➤ Week 7: Bayesian Games



Problem Set 7

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Attempt Homework

Due Date Sun 3 Mar 2013 11:59 PM PST
If you submit after the due date (but before the hard deadline), your submission score will be penalized 50%.

Hard Deadline

Sun 10 Mar 2013 11:59 PM PDT

If you submit any time after the hard deadline, you will not receive credit.

Effective Score:

7.00 / 7.00

You will have only one attempt at the problem set, so submitting will finalize your score on the problem set.

*Explanation: 7.00 = 7.00 (Score for attempt 1) * 100% (No penalties)*

Your effective score will be the score of your first attempt made before the hard deadline.

of Attempts

1 / 1

Last Attempted

Sun 3 Mar 2013 10:45 AM PST

Last Attempted Score

7.00 / 7.00

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