Approximation Algorithms Part I

by École normale supérieure

Claire Mathieu

Welcome to Approximation Algorithms Part I! You're joining thousands of learners currently enrolled in the course. I'm excited to have you in

More

Congratulations!

You've successfully completed **Approximation Algorithms Part I**

☆ ☆ ☆ ☆ ☆

✓ WEEK 1

✓ WEEK 2

✓ WEEK 3

✓ WEEK 4

✓ WEEK 5

Course Home

Grades

Discussion Forums

Course Info

5/5

Assignments Passed

97%

Final Course Grade

	Due	Weight	Passed	Grade
Vertex cover and Linear Programming				
Peer-graded Assignment: Peer Graded Assignment 1 2h	Dec 13	20%	✔	100%
Review Your Peers: Peer Graded Assignment 1	Dec 16	20%	✔	--
Knapsack and Rounding				
Peer-graded Assignment: Peer Assignment Knapsack 2h	Dec 20	20%	✔	100%
Review Your Peers: Peer Assignment Knapsack	Dec 23	20%	✔	--
Bin Packing, Linear Programming and Rounding				
Peer-graded Assignment: Peer Assignment: Bin-Packing 2h	Dec 27	20%	✔	100%
Review Your Peers: Peer Assignment: Bin-Packing	Dec 30	20%	✔	--
Set Cover and Randomized Rounding				
Peer-graded Assignment: Peer Assig Set Cover 2h	Jan 3	20%	✔	100%
Review Your Peers: Peer Assig Set Cover	Jan 6	20%	✔	--
Multiway Cut and Randomized Rounding				
Peer-graded Assignment: Peer-graded assignment 5 2h	Jan 10	20%	✔	85%
Review Your Peers: Peer-graded assignment 5	Jan 13	20%	✔	--