



Course Introduction

Union-Find

- ✓ **Reading:** Overview  
1 min
- ✓ **Reading:** Lecture Slides
- ✓ **Video:** Dynamic Connectivity  
10 min
- ✓ **Video:** Quick Find  
10 min
- ✓ **Video:** Quick Union  
7 min
- ✓ **Video:** Quick-Union Improvements  
13 min
- ✓ **Video:** Union-Find Applications  
9 min
- ✓ **Practice Quiz:** Interview Questions: Union-Find (ungraded)  
3 questions
- ✓ **Programming Assignment:** Percolation  
8h

Analysis of Algorithms



Programming Assignment: Percolation

✓ Passed · 98/100 points

**Deadline** Pass this assignment by Mar 30, 9:59 AM EEST

Instructions **My submission** Discussions

+ Create submission

Your Submissions

Date	Score	Passed?
➤ March 21, 2020 6:03 PM EET	98/100	Yes
➤ March 21, 2020 5:37 PM EET	97/100	Yes
➤ March 20, 2020 5:55 PM EET	94/100	Yes
➤ March 20, 2020 4:59 PM EET	94/100	Yes
➤ March 20, 2020 4:38 PM EET	75/100	No

