CV 2 exercise 2



Summer Semester 2019 Group 8

Problem 1 Graphical models (20 Points)
1. 1 Point
2. 1 Point
3. 2 Points
4. 2 Points
5. 1 Point
6. 2 Points
7. 2 Points
8. 3 Points
9. 2 Points
10. 4 Points
Problem 2 Markov random fields with Student-t potentials (10 Points)
Tasks 1-4 within code
5. 3 Points
Problem 3 Stereo with gradient-based optimization (17 Points)
Everything else is in code.
6. 4 Points
Problem 4 Stereo with a generalized robust function (10 Points)
Everything else is in code.
5. ? Point/s
6. ? Point/s