Explanation

1. These are the grades of my master studies
2. Its not so easy to judge how good a grade actually is (a 1- is a lot worse, when the mean grade is 1.8 compared to a mean of 2.8)
3. To solve this, I add relative Information
4. 🟢⚪⚪ is a grade that is at least one sigma above the mean. Assuming a gaussian grade distribution, around 16% of courses should reach this level
5. ⚪🟡⚪ represents a grade above average (~34%)
6. and ⚪⚪🔴 represents a grade below average (50%)
7. Also this statistics is based on 2 exams each, of which I only participated in one

info

Credit Points	These grades represent 120 credit points(achieved in 1 year), of which 60 are needed for a masters degree in germany. In practice this means that I could have graduated as a theoretician or as an experimentalist (with mutually exclusive courses)

Other

My Bachelor grades	Here
Complete Statistics	Here
Back to CV	Here

Theoretical

Quantum Field Theory 1	2.3 🟢⚪⚪
Quantum Field Theory 2	2.0 ⚪⚪🔴 Explain..
Computational Physics	2.0 ⚪⚪🔴
General Relativity	2.3 🟢⚪⚪
Cosmology	1.0 ⚪🟡⚪
Astroparticle Physics	2.7 (missing statistics)

Experimental

Particle Physics 1	1.7 ⚪🟡⚪
Particle Physics 2	3.0 ⚪🟡⚪
Laboratory Particle Physics	1.7 ⚪⚪🔴
Astronomy	1.7 ⚪🟡⚪
Astroparticle Physics	1.7 ⚪🟡⚪
Laboratory Astronomy	1.3 ⚪🟡⚪
Statistics	1.3 🟢⚪⚪
Deep Learning	passed