





































Explanation

- 1 These are the grades of my bachelor studies
- 2 Its not so easy to judge how good a grade actually is (a 1.3 is a lot worse, when the mean grade is 1.5 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






















Theoretical

| | | | | |
|-------------------------------------|--------|---|---|---|
| Introduction to theoretical physics | 3.0 |  |  |  |
| Mechanics | 4.0 |  |  |  |
| Electrodynamics | 2.7 |  |  |  |
| Quantum Physics | 4.0 |  |  |  |
| Statistical Physics | 2.0 |  |  |  |
| Special Relativity | passed | | | |

Math

| | | | | |
|---------------|-----|---|---|---|
| Higher Math 1 | 2.7 |  |  |  |
| Higher Math 2 | 2.7 |  |  |  |
| Higher Math 3 | 2.3 |  |  |  |
| Higher Math 4 | 3.7 |  |  |  |










Experimental

| | | | | |
|------------------------------------|-----|---|---|---|
| Mechanics | 3.7 |  |  |  |
| Electrodynamics | 2.0 |  |  |  |
| Discussion in experimental physics | 3.0 |  |  |  What is this? |
| Optics | 1.7 |  |  |  |
| Nuclear Physics | 2.7 |  |  |  |
| Solid State Physics | 1.7 |  |  |  |
| Particle Physics | 2.7 |  |  |  |

Laboratory Courses

| | | | | |
|----------------------|-----|---|---|---|
| initial Lab course 1 | 3.0 |  |  |  |
| initial Lab course 2 | 3.3 |  |  |  |
| Advanced Lab Course | 1.7 |  |  |  |

Computational

| | | | | |
|-------------------------------|-----|---|---|---|
| Basic C++ Programming | 1.0 |  |  |  |
| Algorithms and Datastructures | 2.0 |  |  |  |
| Basics of data analysis | 3.3 |  |  |  |

Other

| | |
|---------------------|----------------------|
| My Master grades | Here |
| Complete Statistics | Here |
| Back to CV | Here |

