



*Introduction to Visualization and Computer Graphics*

*DH2320*

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# ***Introduction to Visualization and Computer Graphics***

Bonus Points

- Bonus points
  - obtained during the period
  - count towards final grade
- Exam gives 100 regular points in total
- Example:
  - you achieve 76 regular points in the exam
  - you have 5 bonus points obtained during the period
  - makes a total of 81 / 100 points for the final grade
  - this may be the difference between a C and a B

- Two ways to obtain bonus points:
- Homework
  - We give extra tasks in the homework assignments which give extra points
  - Let  $x$  the total sum of all regular points
  - Let  $y$  be the sum of your achieved points (regular + extra)
  - Then,  $\min(100 \frac{y}{x} - 100, 0)$  is the number of your bonus points for the exam
- Bonus Projects
  - Define a visualization-and-graphics-related advanced project yourself: what do you want to explore in more detail?
  - Present your project (5 min) in the final lecture.

- Rules for bonus projects
- Topic
  - self-defined
  - visualization-and-graphics-related
  - advanced: goes beyond the topics of the course
  - some amount of coding; environment of your choice
- Presentation:
  - final lecture
  - 5 minutes
  - demo! (slides as an alternative)
- Grading
  - Typical: 5 bonus points
  - Exceptions: 3 or 8 bonus points
  - Rare: 0 bonus points