**Quantum mechanics**

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**Grades policy**

The final grade X consists of points for tasks solving (*Xt*) and points for the final exam (*Xe*):

*X = Xe + Xt*

where 0 ≤ *Xe* ≤ 80, 0 < *Xt* ≤ 20.

• **Tasks**. There will be one personal task given to solve during the semester. The maximum value for the task is *Xt=20*.

* **Final exam.** The final exam will be in the oral form, consisting of two questions and the additional discussion with the lecturer about all topics covered in the course. A small problem to solve can be given to a student in some of the cases.

*max(X)=*100 points.

To get mark “**3**” minimum **41** points should be attained.

To get mark “**4**” minimum **61** points should be attained.

To get mark “**5**” minimum **81** points should be attained.

**Less** than 41 points attained means no attestation for the course.