**Advanced Semiconductor Physics**

Mikhail Nestoklon

**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* ≤ 30, 0 < *Xt* ≤ 70.

• **Tasks**. There will be 10 problems given to solve as a homework. Each problem has three parts: two simple (2 points) and one hard (6 points). In order to pass the course, the final grade *Xt* should be *Xt* > 50.

* **Final exam.** The final exam will be in the oral form, consisting of three questions and the additional discussion with the lecturer about all topics covered in the course. Students familiar with the “correct” result of hard problems from the homework may get additional points.

• Mid-term: the mid-term grading is scheduled during a week in the middle of the semester.