**Современные методы исследования твердых тел**

Maria Zamoryanskaya

**Grades policy**

The final grade X consists of points for all practical works (*Xs*), and points for the final report protection (*Xe*):

*X = Xs + Xe*

where 0 ≤ *Xs* ≤ 70, 0 ≤ *Xe* ≤ 30

* **Practical work.** There will be seven practical works at which the students should get acquainted with the physical fundamentals of the research methods, perform laboratory work on the basis of methodological materials, process the results and provide a report. The highest grade for each practical work is 10 (total number of practical works is 7). In order to pass the course, the grade for each practical work should be > 5 (in total Xs >35).
* **Final report.** The final report will be performed in the oral form, consisting of the discussion with the lecturer about all methods of solids investigation.