Coursework variant assignments and evaluation results

No.	Student ID	CW variant	Lecture attendance	CW part 1	CW part 2	Brownie points	Exam
1.	221985YAFM	6	P	P	P	3	91% (5)
2.	223613YAFM	20	P	P	P	0	97% (5)
3.	225285LALD	10	P	P	P	9	84% (4)
4.	230397YAFM	9	P	P	P	3	72% (3)
5.		5					0% (NS)
6.		2					0% (NS)
7.		18					0% (NS)
8.		13					0% (NS)
9.		14					0% (NS)
10.		15					0% (NS)
11.		16					0% (NS)
12.		20					0% (NS)
13.		21					0% (NS)
14.		19					0% (NS)
15.		1					0% (NS)

Notations used: CW – coursework, P – pass, F – fail, NS – no-show.

Regarding the coursework

Your main task is to analyse the system and understand it's dynamics as much as possible, and write a concise report on your findings. Detailed coursework requirements can be found here: `https://www.ioc.ee/~dima/YFX1520/CW_requirements.pdf`. The completed coursework assignments can be submitted (in two parts if preferred) to Lecturer D. Kartofelev via e-mail (`dmitri.kartofelev[at]taltech.ee`) or before/after the lectures in person. The coursework is a prerequisite to taking the exam.

Exam grading criteria

5 (excellent) student demonstrates excellent knowledge: He/she solves without mistakes typical problems of the course; He/she knows perfectly the concepts and relations of the subject and required reasoning and proofs (91% - 100% from the capacity of the course);

4 (very good) student demonstrates very good knowledge: He/she solves typical problems of the course making small number of mistakes; He/she knows perfectly the concepts and relations of the subject and required reasoning and proofs (81% - 90% from the capacity of the course);

3 (good) student demonstrates good knowledge: He/she solves typical problems of the course with small number of mistakes; He/she knows the concepts and relations of the subject and required reasoning and proofs but makes certain amount of mistakes (71% - 80% from the capacity of the course);

2 (satisfactory) student demonstrates satisfactory knowledge: He/she solves typical problems of the course making mistakes; He/she knows the concepts and relations of the subject but makes in required reasoning and proofs many mistakes (61% - 70% from the capacity of the course);

1 (poor) student demonstrates scarce knowledge: He/she solves typical problems of the course with many mistakes; He/she knows superficially the concepts and relations of the subject and makes in required reasoning and proofs great number of mistakes (51% - 60% from the capacity of the course).