1. What are the major parameters of the tumor model in Module 3?
2. What are the main features of the total number of tumor cells as a function of time?
3. What is the main novelty of the approach discussed in the lecture from earlier cancer treatments?
4. What is the relation between the extreme (max and min) values of the differentiation rate and the extreme values of the cell density?
5. What is the relation between the proliferation rate and the number of vacancies around the cell?