

**BLM1551**

**Introduction to Computer Engineering – I**

**Homework – I**

**Due Date: 06.10.2017 17:00**

**Problem description**

Please draw a flowchart for Newton's algorithm to find square root of a given number. Description of the algorithm was already discussed in today's class. You can also find description of the algorithm in slides of the course.

**Delivery**

You should draw your flow chart on a plain A4 paper. It should be well organized and **readable!**

Your homework should have a cover page, which at least includes name of the course, homework number, your student identification number and your full name.

You should put your homework to my post box, which is located at the right hand side of the entrance. Please verify that you are putting your homework to right postbox by reading name tags.