

# LabPlot has got some beautifying and lots of datasets

By *Roy Schestowitz*

Created 20/07/2019 - 4:56pm

Submitted by Roy Schestowitz on Saturday 20th of July 2019 04:56:55 PM Filed under [KDE](#) [1] [Software](#) [2] [Sci/Tech](#) [3]



Hello everyone! The second part of this year's GSoC is almost over, so I was due to let you know the progress made in the last 3 weeks. I can assure you we haven't lazed since then. I think I managed to make quite good progress, so everything is going as planned, or I could say that even better. If you haven't read about this year's project or you just want to go through what has already been accomplished you can check out my previous post.

So let's just go through the new things step by step. I'll try to explain the respective feature, and also give examples using videos or screenshots.

The first step was to improve the welcome screen and make it easily usable, dynamic, clean and intuitive for users. This step was very important since the welcome screen is what the users will first get in contact with when they start using LabPlot.

[4]

[KDE Software Sci/Tech](#)

---

**Source URL:** <http://www.tuxmachines.org/node/126095>

**Links:**

[1] <http://www.tuxmachines.org/taxonomy/term/108>

[2] <http://www.tuxmachines.org/taxonomy/term/38>

[3] <http://www.tuxmachines.org/taxonomy/term/75>

[4] <https://kferenczgsoc2018.blogspot.com/2019/07/labplot-has-got-some-beautifying-and.html>