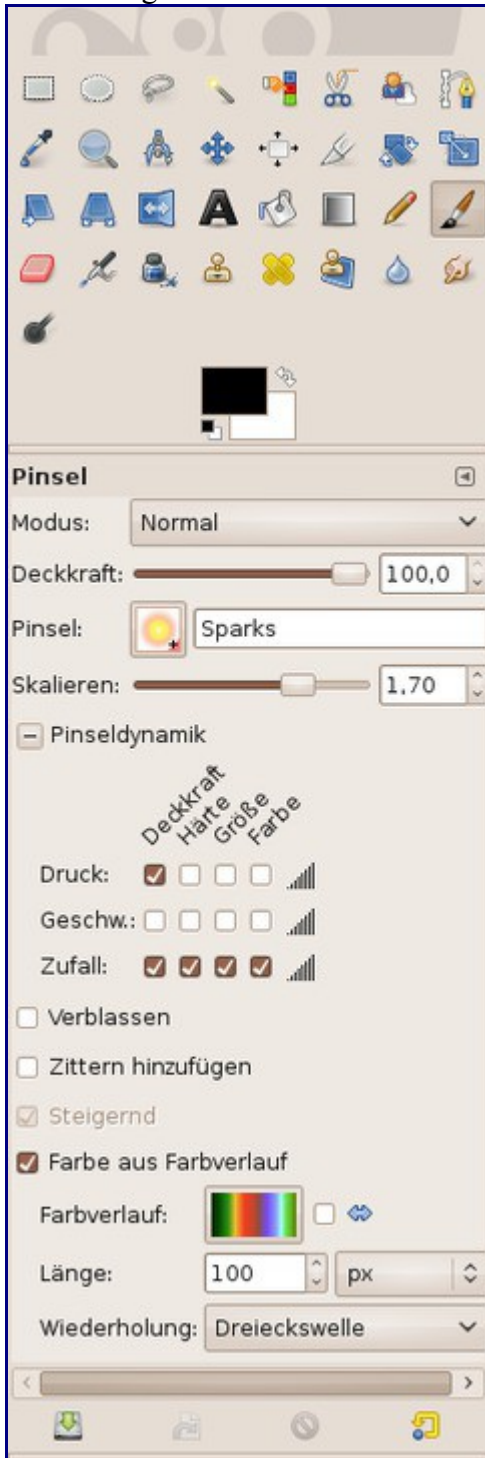


1. New image create from file menu =_>... (or keyboard shortcut CTRL- N)

- the size E.g. 1600 × 1200px
- Background color white



2. 2

Select Brush tool

- Brush sparks
- Brush spacing 15.0 (in the brush window)
- Scaling 1.70
- Brush Dynamics enable - all hook (opacity, hardness, size, color) in random place and leave a hook (opacity) with pressure
- Florin from gradient select - tropical colors



3. 3

Select text tool

- Sans font
- Size of 500px
- Font color black
- Character spacing 50.0

4. 4

Text tool on image position and for example GIMP as text type any text



5. 5

Align activate tool, click on text and align the new text layer with the content of GIMP relative to the image centered

6. 6

Select text tool again and click on a letter, then in the tool window press the activated button "Path from text"



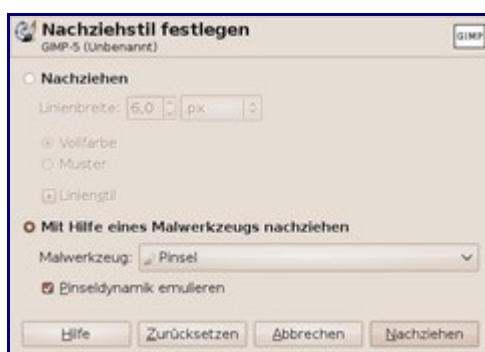
7. 7

In level, channels, paths, paths tab select and GIMP , click on the eye, to visualize the generated path



8. 8

create a new transparent layer in the Layers dialog, select the paths tool in the tool box and path accurately click on the GIMPtext, so that it is marked



9. 9

now the button is pressed in the tool options for the path tool "Follow the path", in the following option screen

- tighten using a paint tool
- Select brush
- Enable "Emulate brush Dynamics"

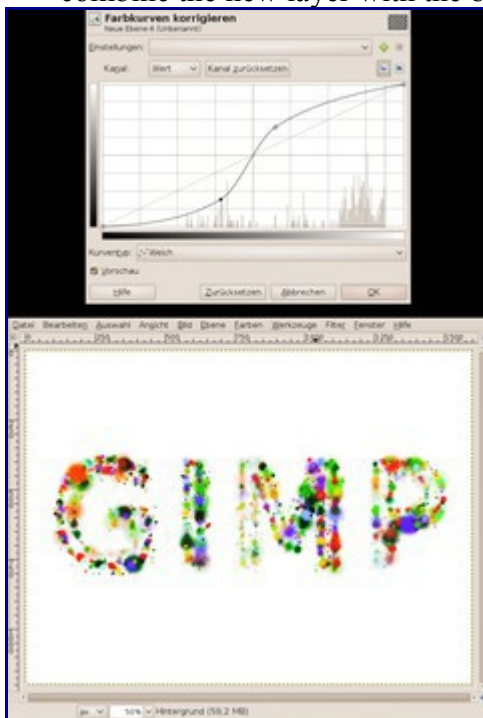
10.10



Once again repeat step 9 and then

- hide the active path in the paths tab (click the eye away)
- hide the text layer GIMP in the layers tab
- combine the new layer with the background layer to a single visible layer

11.11



... Select from the menu colors => curves and where to edit the channel of "Value" and to a slight s-curve shape

12.12



from the menu Filter =_> "Find edges" where you select the filter edges

- Algorithm Sobel
- Lot 4.0
- Blur

13.13



menu image automatically crop the text, otherwise it may remain of course, if it is to be used as desktop wallpaper or background

FINISHED!