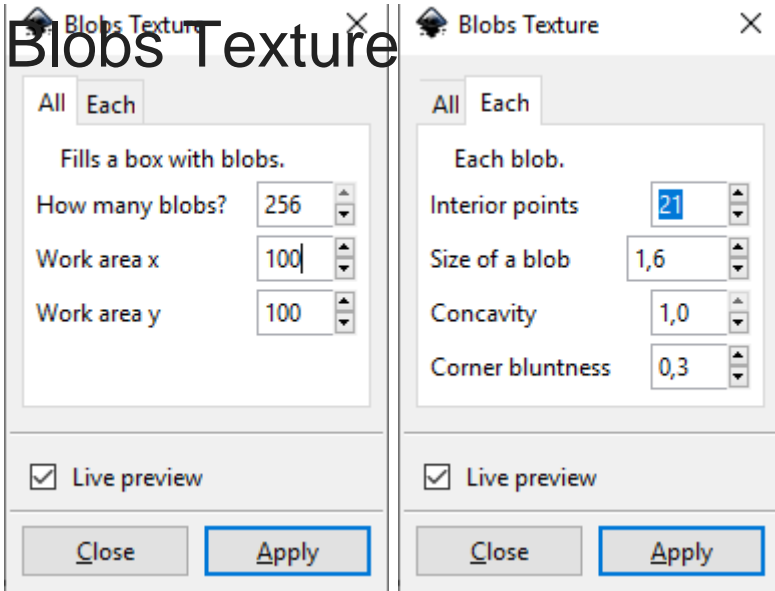


Streaks and Blobs

- [Blobs Texture](#)
- [Chip Scratches](#)
- [Flash Burst](#)
- [Fun Shapes](#)
- [Slider Electrodes](#)
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- [Streaks](#)

Blobs Texture



Chip Scratches

The image displays the 'Chip Scratches' dialog box in two states: the main dialog and two smaller preview windows. The main dialog has four tabs: 'Overall', 'Scratches', 'Chips', and 'Specks'. The 'Scratches' tab is active, showing settings for enabling scratches, their size (2,0), growth distance (0,0), number (0,2), and angle (90,0). The 'Chips' tab shows settings for enabling chips, their size (1,0), growth distance (0,0), number (1,0), and density gradient. The 'Specks' tab shows settings for enabling specks, their size (1,0), growth distance (0,0), number (10,0), and density gradient. Each tab also includes a 'Live preview' checkbox and 'Close'/'Apply' buttons.

Overall | **Scratches** | Chips | Specks

- Default rectangle to page size?
- Width: 1000
- Height: 1000
- Size of objects: 1,0
- Number of objects: 200

Live preview

Close | **A**pply

Overall | **Scratches** | Chips | Specks

- Enable scratches
- Size of scratches: 2,0
- Grow scratches with distance: 0,0
- Number of scratches: 0,2
- Angle scratches toward center
- Angle from radius: 90,0
- Change angle with distance: 0,0
- Use density gradient

Live preview

Close | **A**pply

Overall | **Scratches** | **Chips** | Specks

- Enable chips
- Size of chips: 1,0
- Grow chips with distance: 0,0
- Number of chips: 1,0
- Use density gradient

Live preview

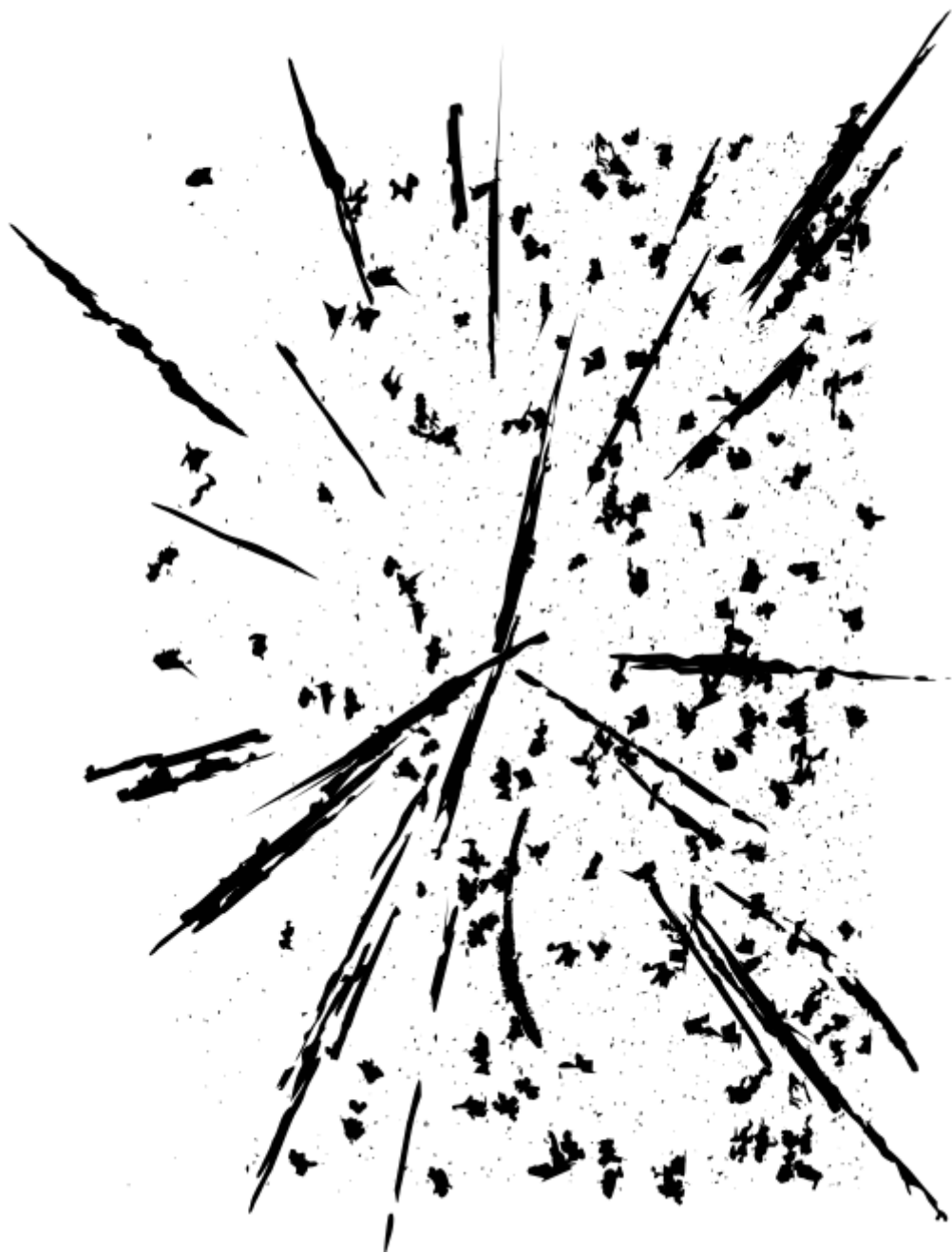
Close | **A**pply

Overall | **Scratches** | **Chips** | **Specks**

- Enable specks
- Size of specks: 1,0
- Grow specks with distance: 0,0
- Number of specks: 10,0
- Use density gradient

Live preview

Close | **A**pply



Flash Burst

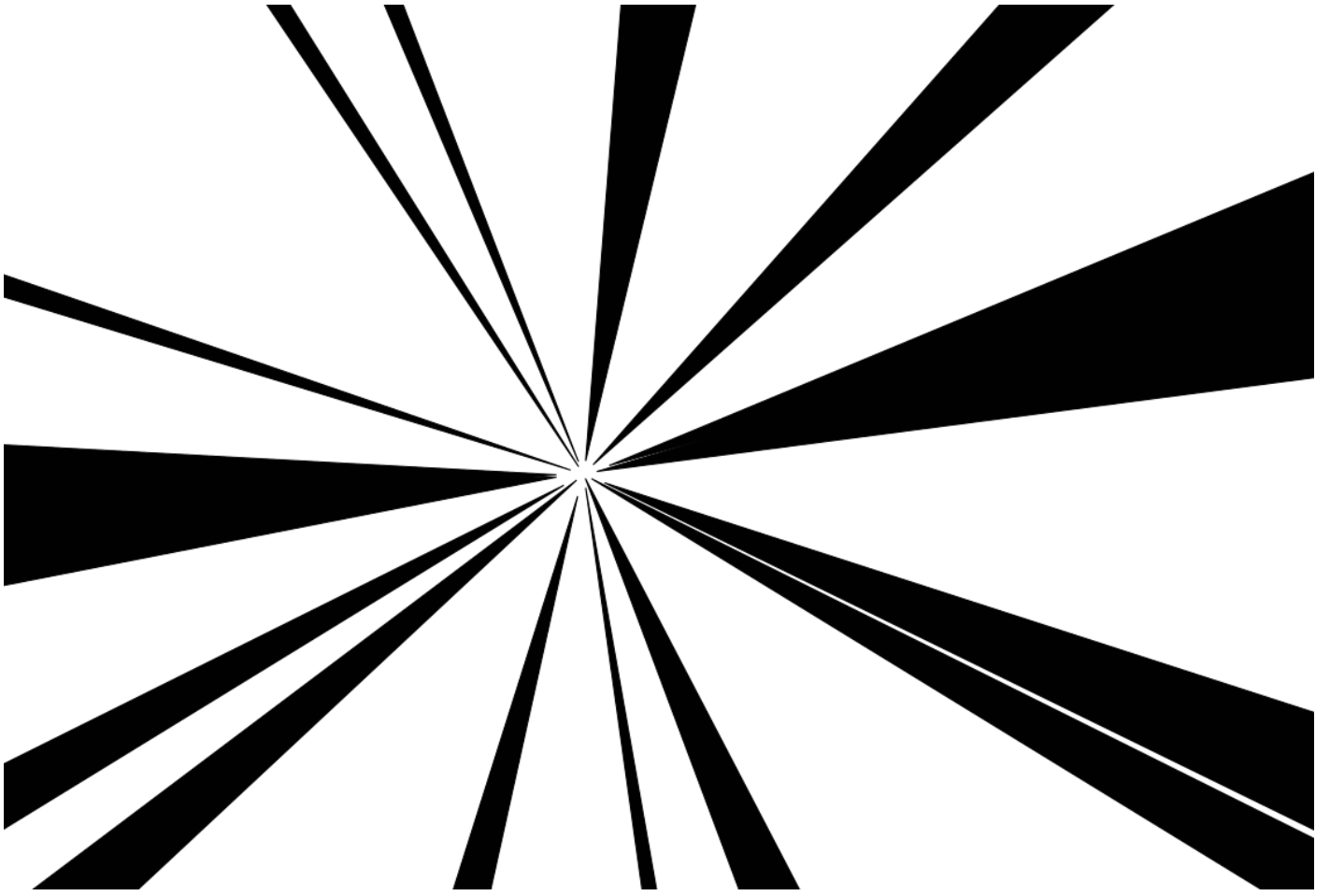
The source of this extension: https://github.com/curiousmaster/hipix_inkscape_extensions

Flash Burst ✕

Radius - inner (min)	1	-	+
Radius - inner (max)	6	-	+
Radius - outer (min)	200	-	+
Radius - outer (max)	376	-	+
Angle (min)	1	-	+
Angle (max)	44	-	+
Angle delta (min)	2	-	+
Angle delta (max)	10	-	+

Live preview

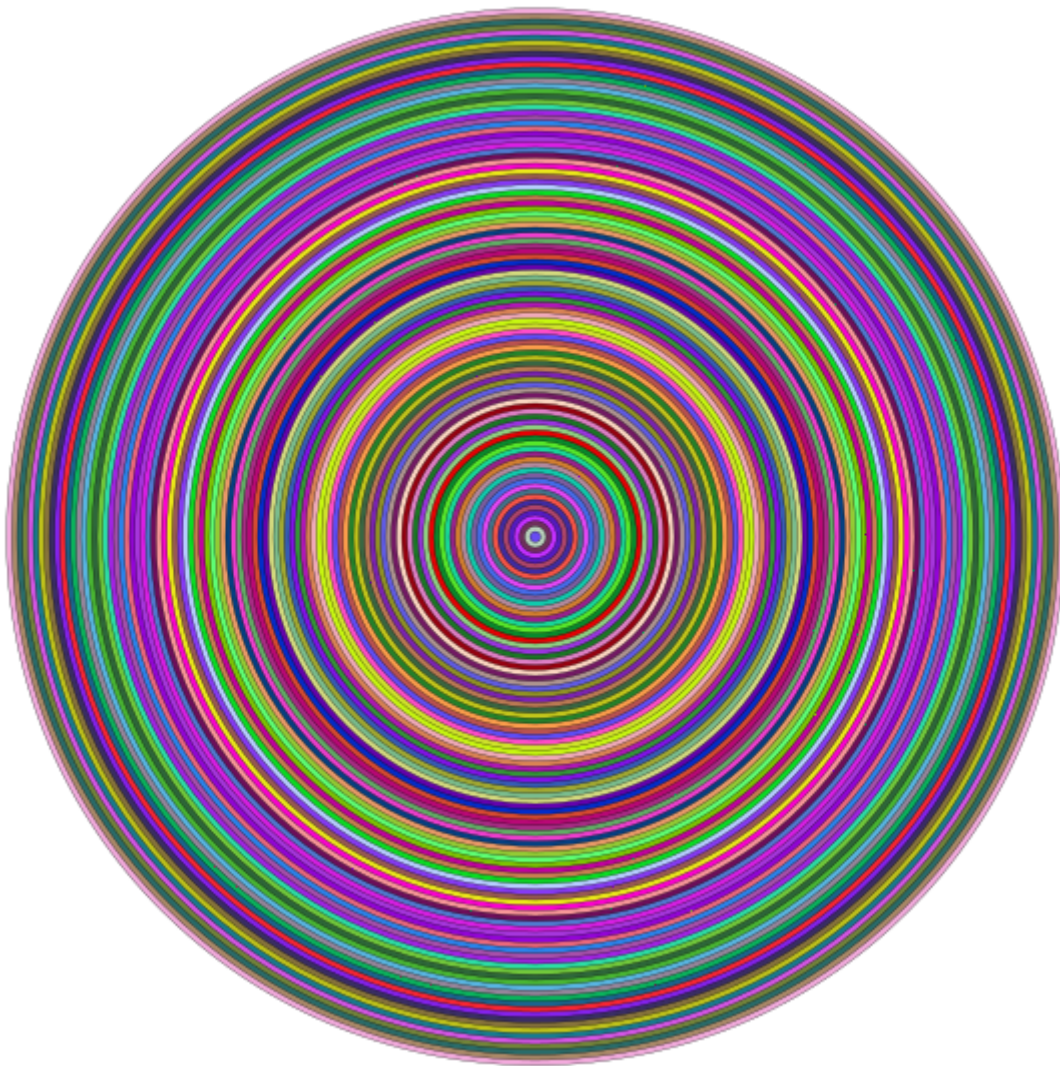
Close Apply



Fun Shapes

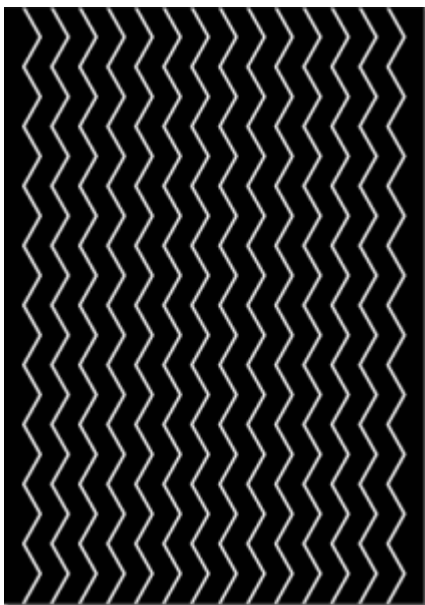
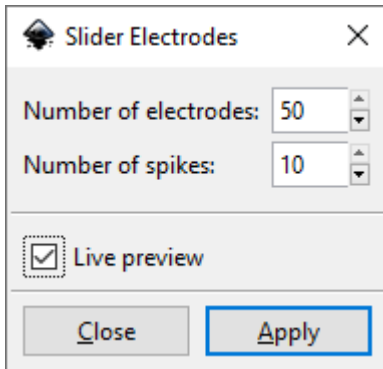
A very simple extension to test if Gtk3 Gui works well for simple extensions. Gtk3 based preview window with slider.

Source: <https://inkscape.org/~inklinea/%E2%98%85funshapes>



Slider Electrodes

Original source of the extension: <https://github.com/henningpohl/Inkscape-Slider-Electrode-Generator>



Starshine

Source: https://github.com/curiousmaster/hipix_inkscape_extensions

Starshine ✕

Radius - inner (min)

Radius - inner (max)

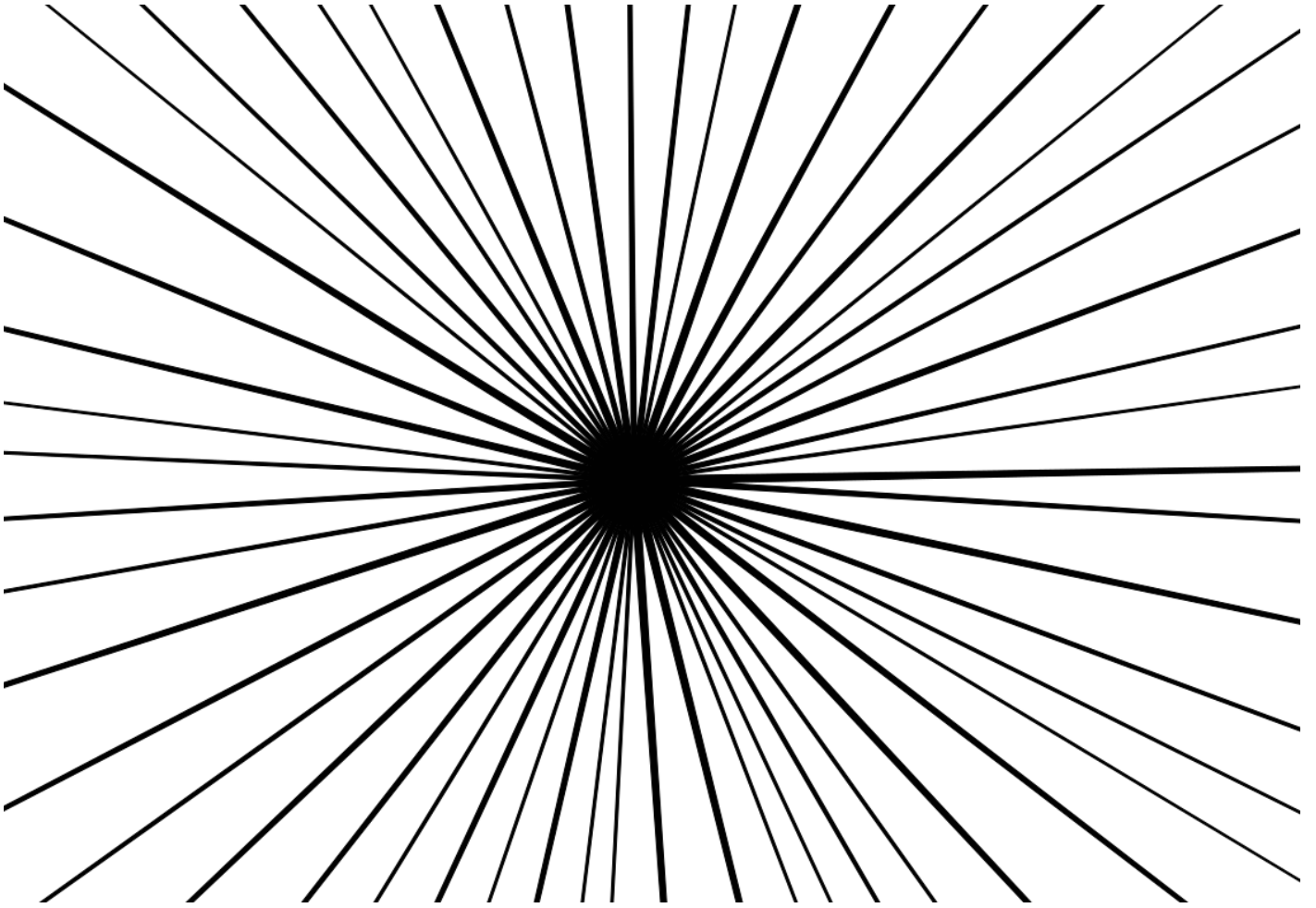
Radius - outer (min)

Radius - outer (max)

Angle (min)

Angle (max)

Live preview



Streaks

Color Main Each column

Fills a box with a texture made of vertical line segments.

RGB HSL CMYK Wheel CMS

R: 0
G: 0
B: 0
A: 0

RGBA: 00000000

Line width: 1

Live preview

Close Apply

Color Main Each column

Blur
of columns: 48

Lines randomized

 Default box to page size?

Custom size x: 500
Custom size y: 500

Live preview

Close Apply

Streaks

Color Main Each column

of segments: 1

Lengths randomized
 Use dashes?
 Use blanks?
 Use dots?

Dots per: 13
This sets the size of a dot relative to the total height. Higher is shorter.

Live preview

Close Apply

Example results

