

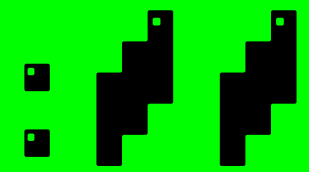


Growing

Through

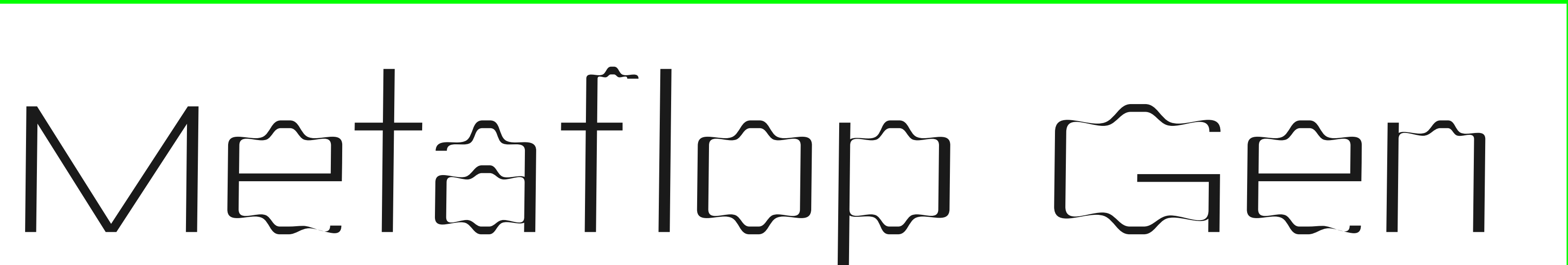

Places

Uncertainty

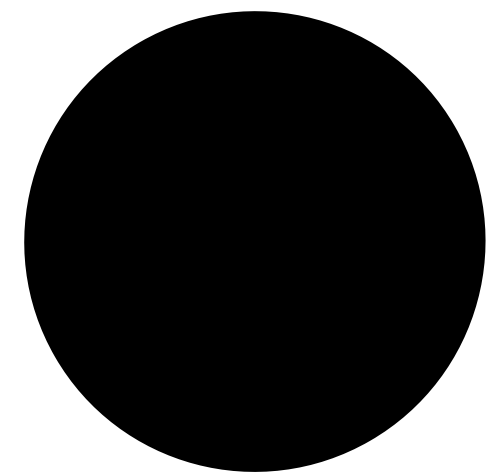


Typography

Metaflop Gen is a reference to a font generated by metaflop.com/modulator. A new version of the font will be generated weekly, ending on the weekend event. A new version of the font will be displayed on ournetworks.ca based on a set of variables that will determine its legibility. Generated versions of the font will be archived with a corresponding name that will correspond to the week it was generated.

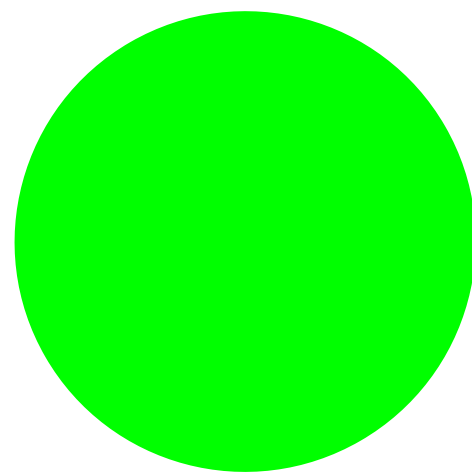
Title heading		Large display headings using a version of Metaflop Gen that is more expressive in form.
Subtitle		Subheadings using a version of Metaflop Gen that is more structured and legible.
Base	Source Code Regular Variable—Our Networks is a conference about the past, present, and future of building our own network infrastructures. The event brings together enthusiasts, hardware and software hackers, researchers, organizers and more to collectively explore creative and critical engagements with the Internet and alternative infrastructures.	
Caption	System Default Sans Serif—Our Networks is a conference about the past, present, and future of building our own network infrastructures.	
Source	Source Code Regular Variable	

Colour



Black
#000000

R: 0
G: 0
B: 0



Ground
#00ff00

R: 0
G: 255
B: 0

White
#ffffff

R: 255
G: 255
B: 255

The use of “Ground” should be to frame dynamic content and separate content areas. These areas should extend to the edges of the viewing area and could be orientated as a vertical separator, or a horizontal separator. “Ground” is also used to colour deviding lines.



Support

20:23:24

UTC-4
America/Toronto

Program ▾

Click nowhere

Look here ↗

Subscribe

Subscribe

View the agenda



Clock Element

The clock element will reflect the current time in Toronto, and will be a persistent element on the website to present the program schedule. The element will increment at one second intervals and be fixed to a position in the browser's window

Directional Helpers

Use of directional glyphs and shapes that will point to content along with use of rounded style for elements that are clickable.

Supporting Imagery

Use of public domain imagery to be used as juxtaposition. This imagery could be a crop of a larger image and should speak to the content indirectly and could make reference to a specific moment in time. Image treatment is applied using a tool called PAL at <https://pal.constraint.systems/>. Images should use a reduced colour palette and not be full-colour.

Imagery

