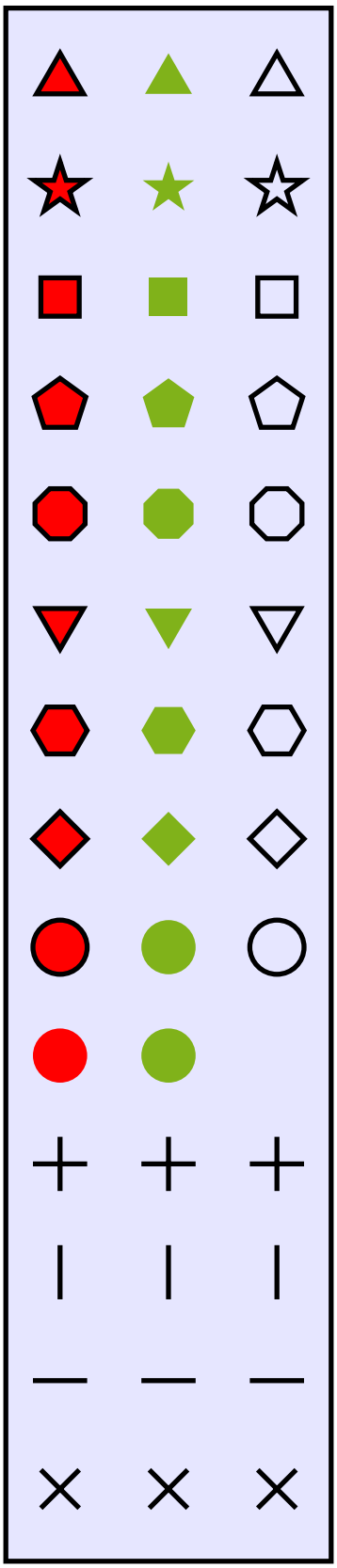
PSL v5.0 Demonstration Page



PSL was created to make the generation of *PostScript* page description code easier. *PostScript* is a page description language that was developed by Adobe for specifying how a printer should render a page of text or graphics. It uses a reverse Polish notation that puts and gets items from a stack to draw lines, text, and images and even perform calculations.

PSL is a self-contained library that presents a series of functions that can be used to create plots. The resulting *PostScript* code is ASCII text.

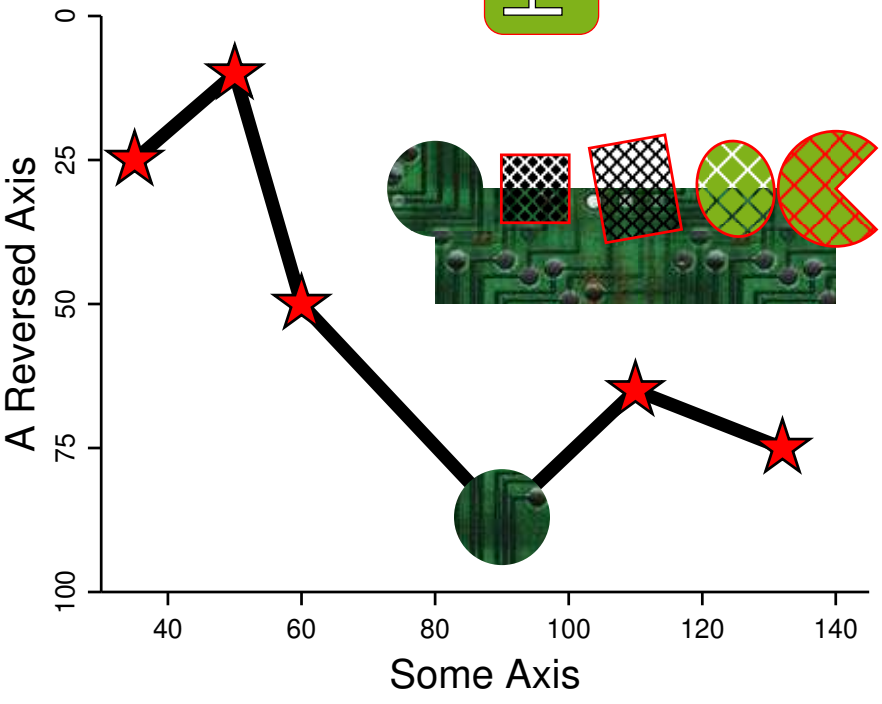
$E = mc^2 + \varepsilon?$

1 Ångstrøm

$E = mc^2, \Delta g = 2\pi\rho gh$

Hei Verden!

Hoi Wereld!

Ola Mundo!

Hey World!