

Please enable JavaScript in order to get a 2d display of the equations embedded in this web page.

Hint:

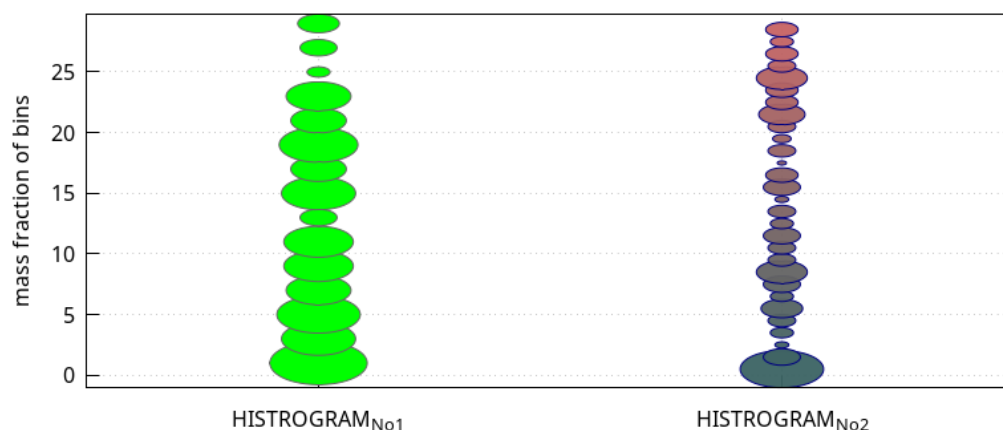
It might be necessary to

load(operatingsystem)\$

chdir("/path/to/your/current/folder");

(%i9)	load ("./histogram_V10.mac") \$
(%i13)	<pre> STRCUT : histogram_ext (makelist (random (30) , 200) , makelist ([i , i + DELTA] , i , 0 , 30 , DELTA)) , DELTA = 2 \$ wxdraw2d (histogram_bubbles (STRCUT , ' mass , bubble_scale = 17 , bubble_fill = green) , histogram_bubbles (STRCUT2 , ' mass , bubble_x = 2 , bubble_scale = 17 , bubble_fill = FANCY , bubble_line = navy) , xtics = { ["HISTOGRAM_{No1}" , 1] , ["HISTOGRAM_{No2}" , 2] } , xrange = [0 . 5 , 2 . 5] , grid = true) , STRCUT2 = histogram_ext (makelist (random (30) , 200) , makelist ([i , i + 1] , i , 0 , 30 , 1)) /* make HTML code of RGBA format R G B A */ , FANCY = makelist (printf (false , "#~2,'0x~2,'0x~2,'0x" , i . 5 + 60 , 100 , 100 , 11) , i , 0 , 30 , 1)) \$ </pre>

\[\tag{ %t13 } \]



Created with [wxMaxima](#).

The source of this Maxima session can be downloaded [here](#).