

<https://code.google.com/p/learning2tile/>

#####

Configuration Information:

TILING\_STYLE = ellipse

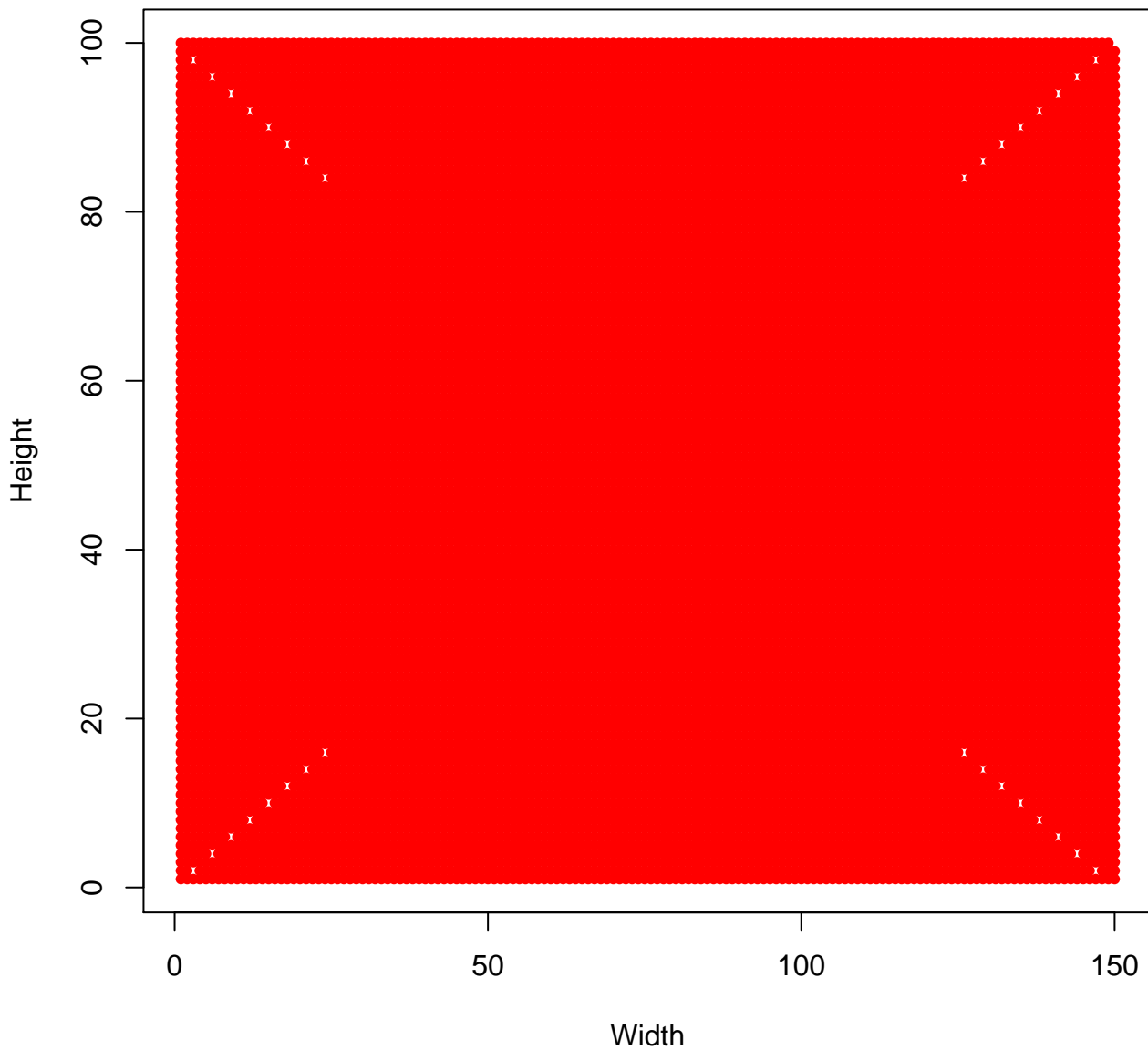
TILING\_PARA = 8

See the following page for the learnt tiling functions

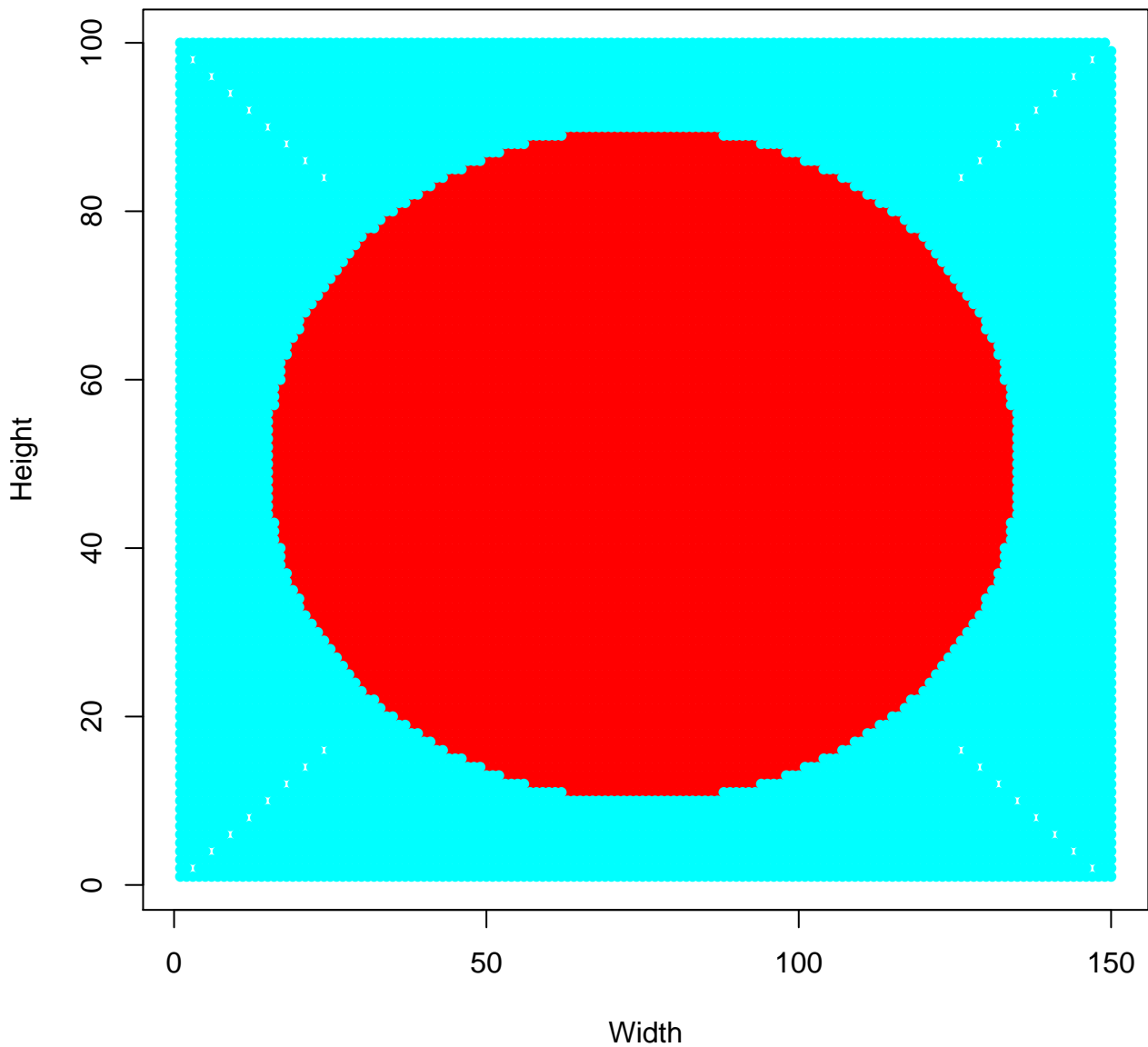
#####

	tiling	num_of_tiles	fitness
	0_0_0_0_0_0_0_0_0_0_0_0_0	1	0.0497703880496003
	0_0_0_0_0_0_1_1_1_1_1_1	2	0.0517942239442308
	0_0_0_0_1_1_1_1_2_2_2_2	3	0.0527506482241786
	0_0_0_1_1_1_2_2_3_2_3_3	4	0.0539287915349457
	0_0_1_1_2_2_3_3_4_4_5_5	6	0.0555419249510117
	0_1_2_3_4_5_6_7_8_9_10_11	12	0.0587344762063247

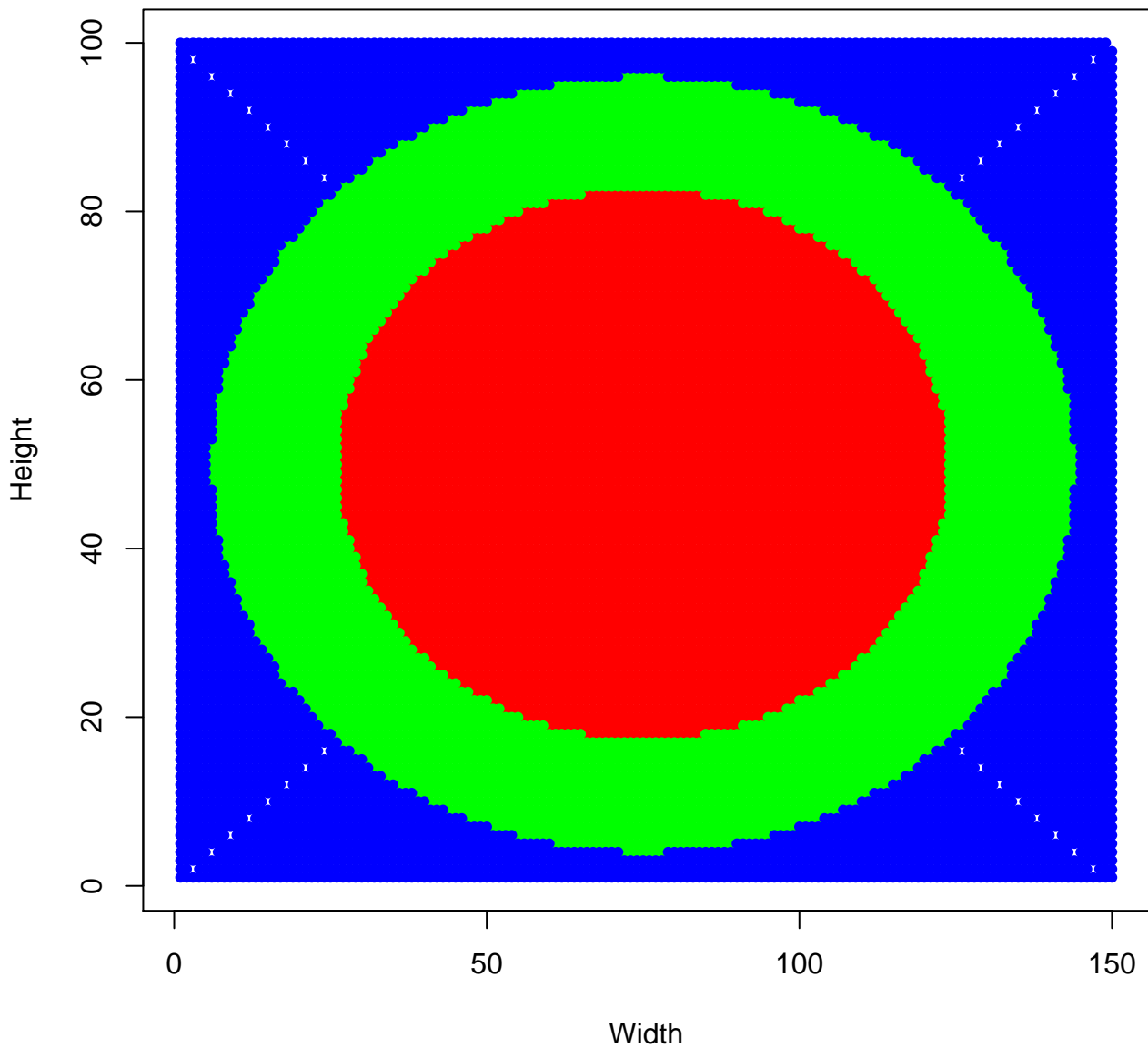
0\_0\_0\_0\_0\_0\_0\_0\_0\_0\_0\_0\_0



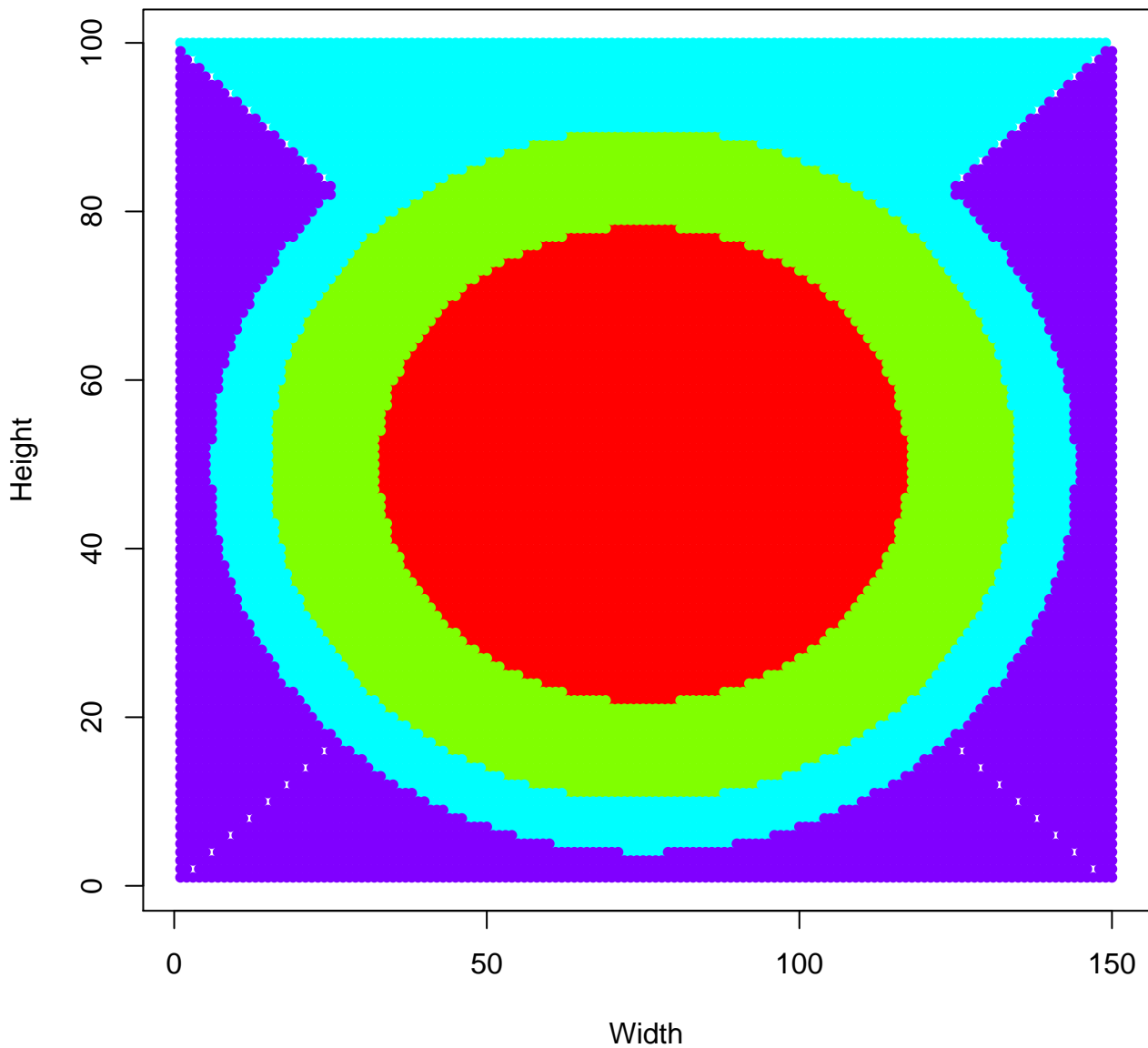
0\_0\_0\_0\_0\_0\_1\_1\_1\_1\_1\_1



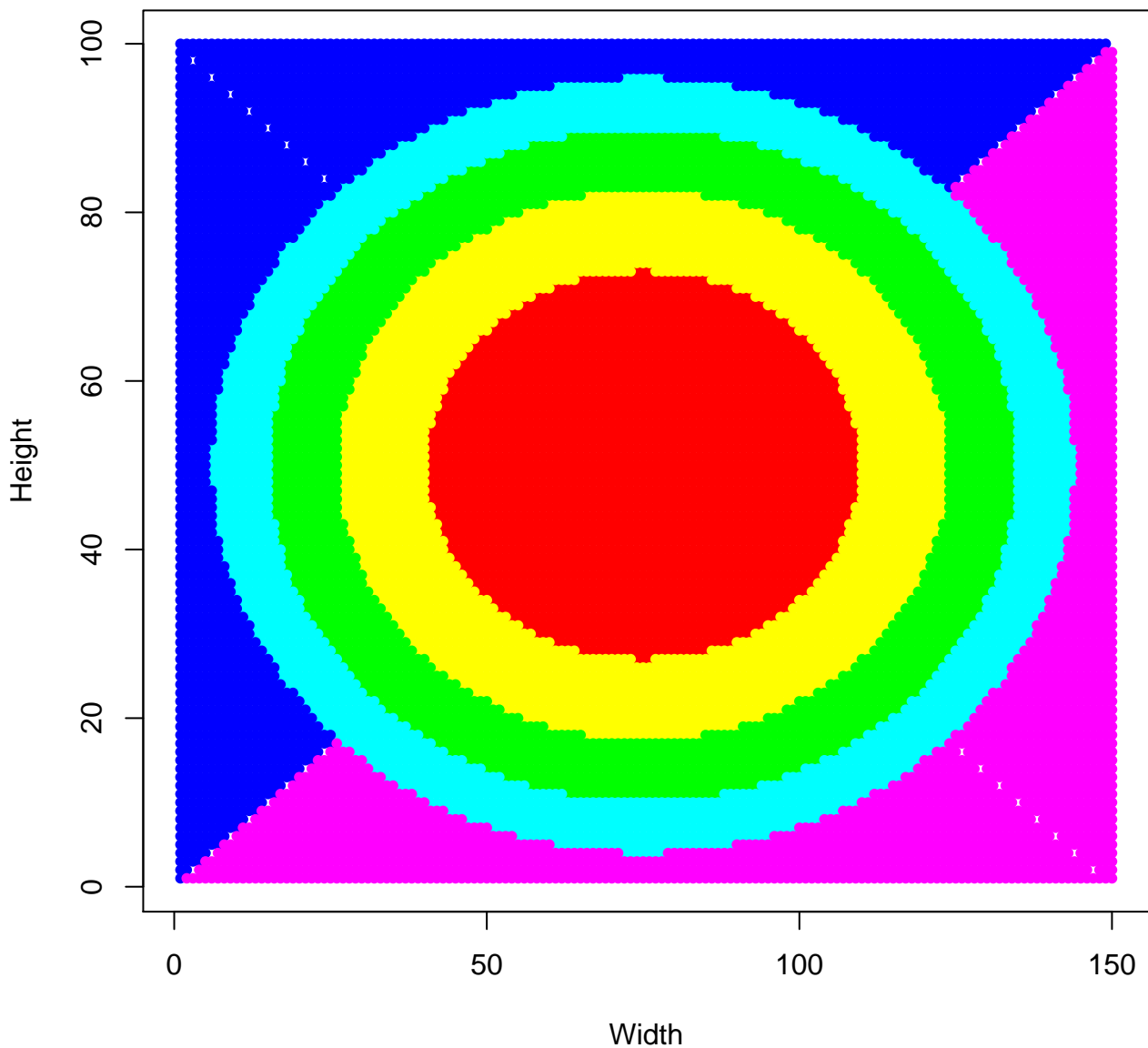
0\_0\_0\_0\_1\_1\_1\_1\_2\_2\_2\_2



0\_0\_0\_1\_1\_1\_2\_2\_3\_2\_3\_3



0\_0\_1\_1\_2\_2\_3\_3\_4\_4\_5\_5



0\_1\_2\_3\_4\_5\_6\_7\_8\_9\_10\_11

