

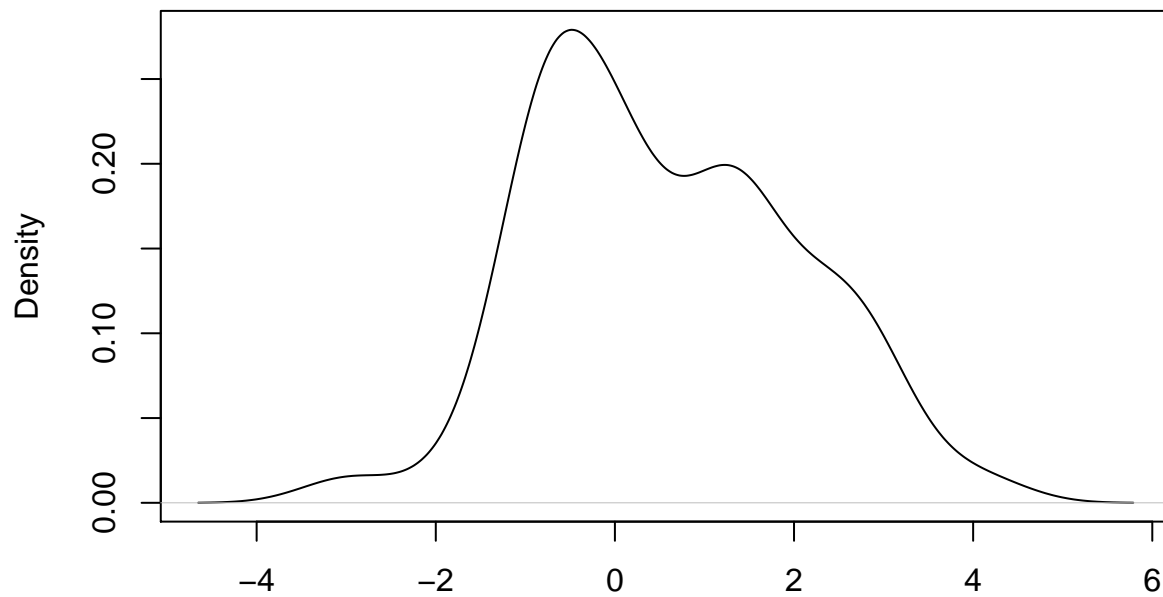
Demand Paper

Matthew Aaron Looney

08/22/2017

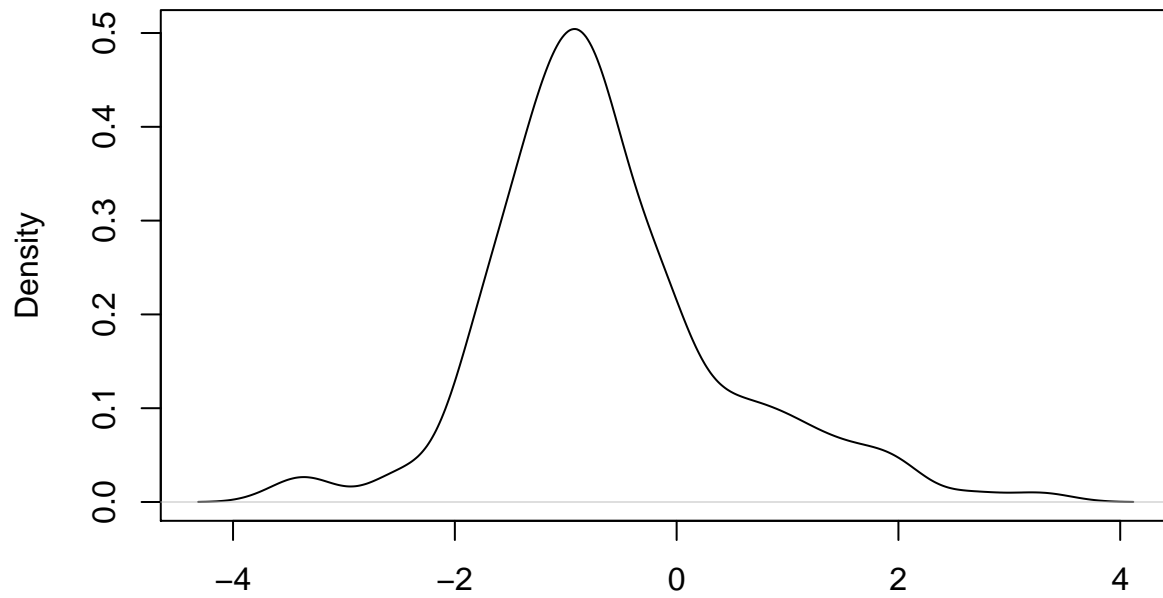
Contents

density.default(x = model_1.np\$grad[, 1])



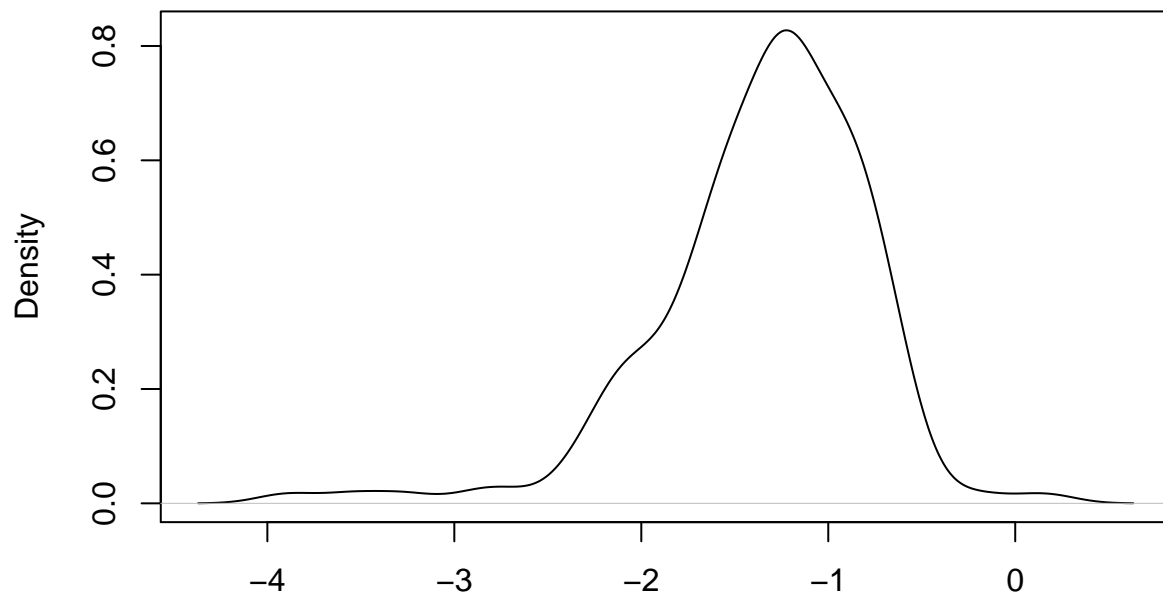
N = 156 Bandwidth = 0.4811

density.default(x = model_2.np\$grad[, 2])



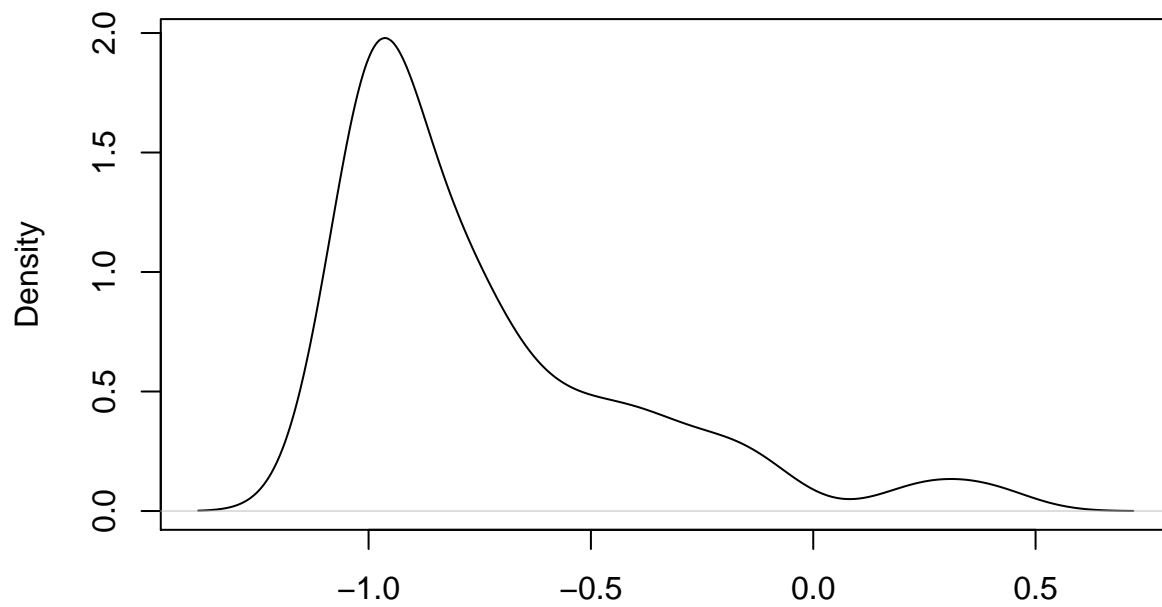
N = 156 Bandwidth = 0.276

density.default(x = model_3.np\$grad[, 3])



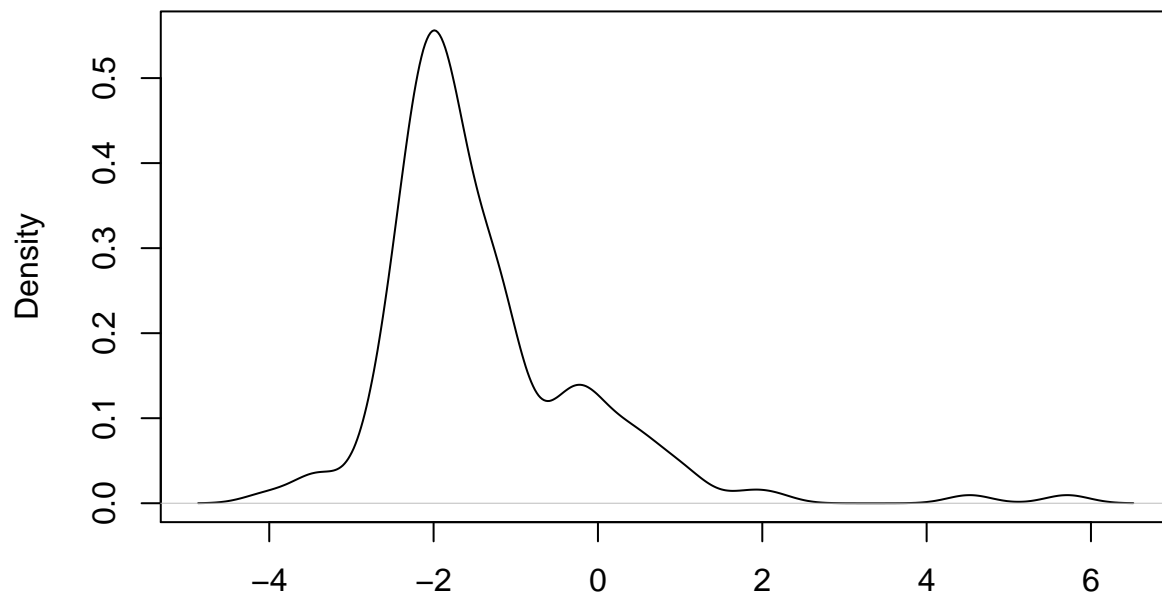
N = 156 Bandwidth = 0.1581

density.default(x = model_4.np\$grad[, 4])



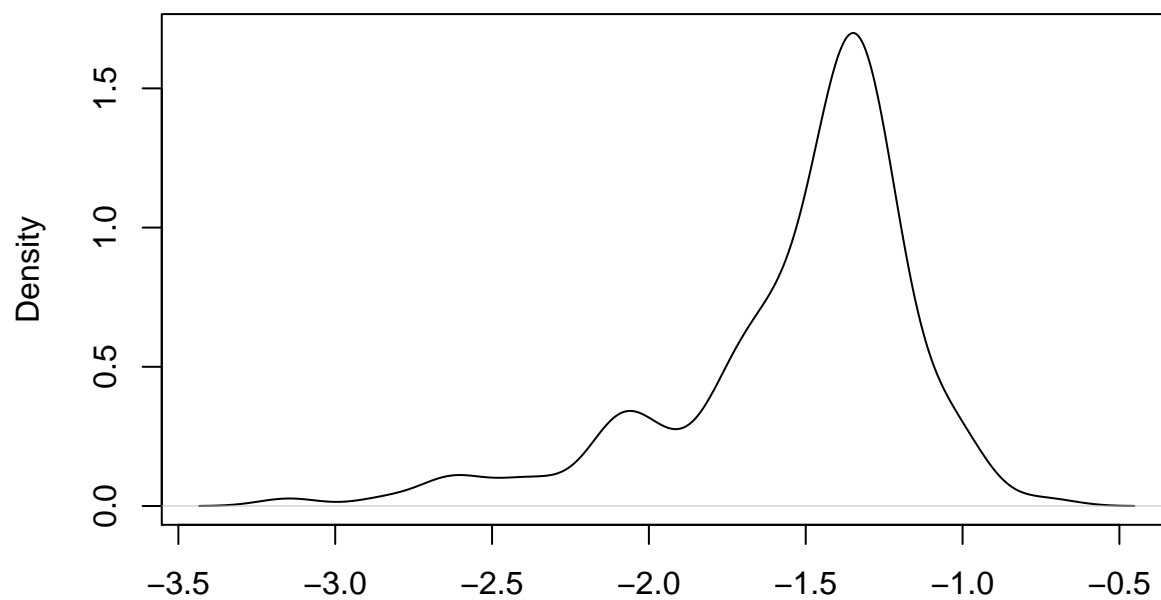
N = 156 Bandwidth = 0.0964

density.default(x = model_5.np\$grad[, 5])



N = 156 Bandwidth = 0.2682

density.default(x = model_6.np\$grad[, 6])



N = 156 Bandwidth = 0.09547