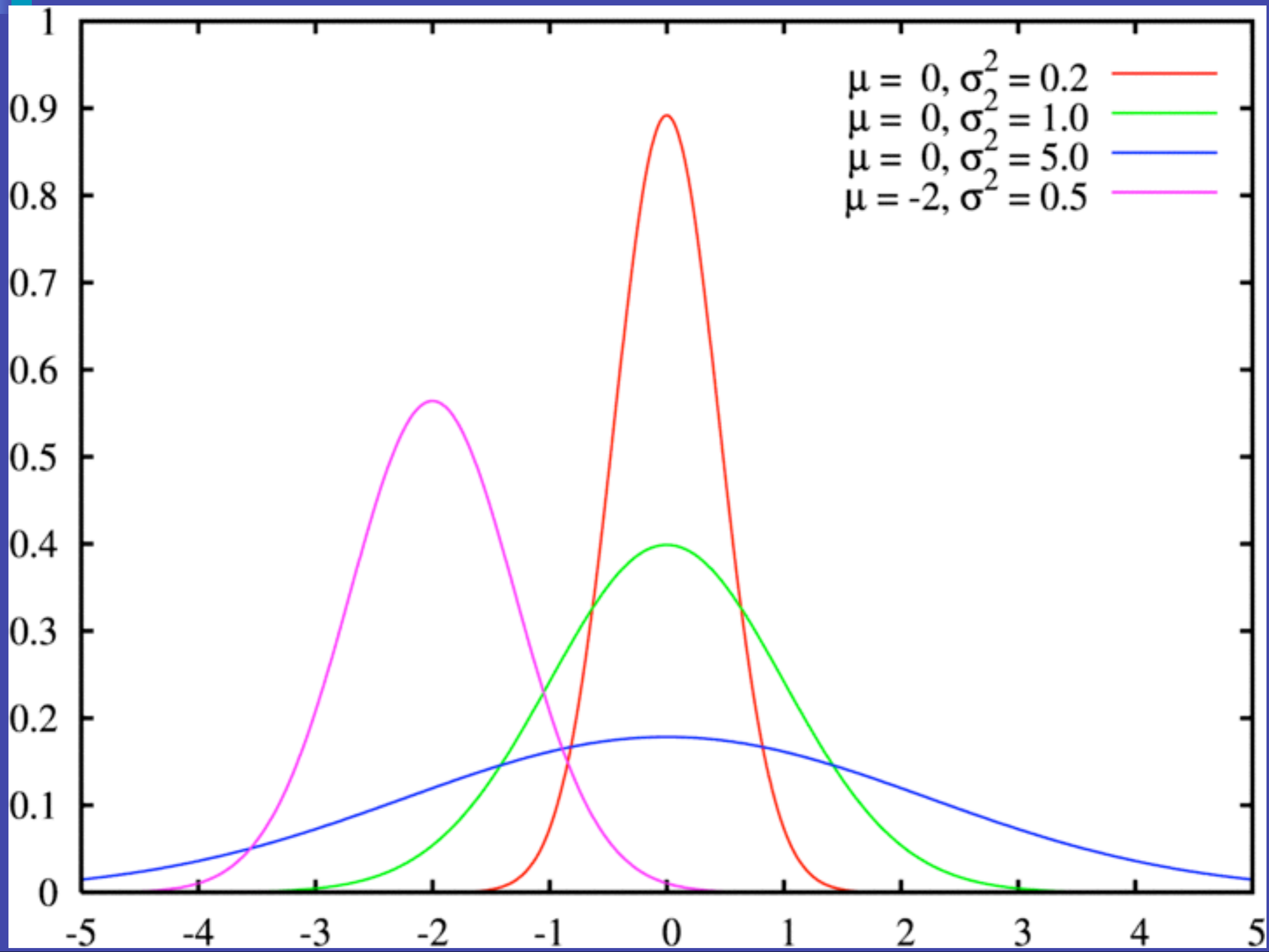
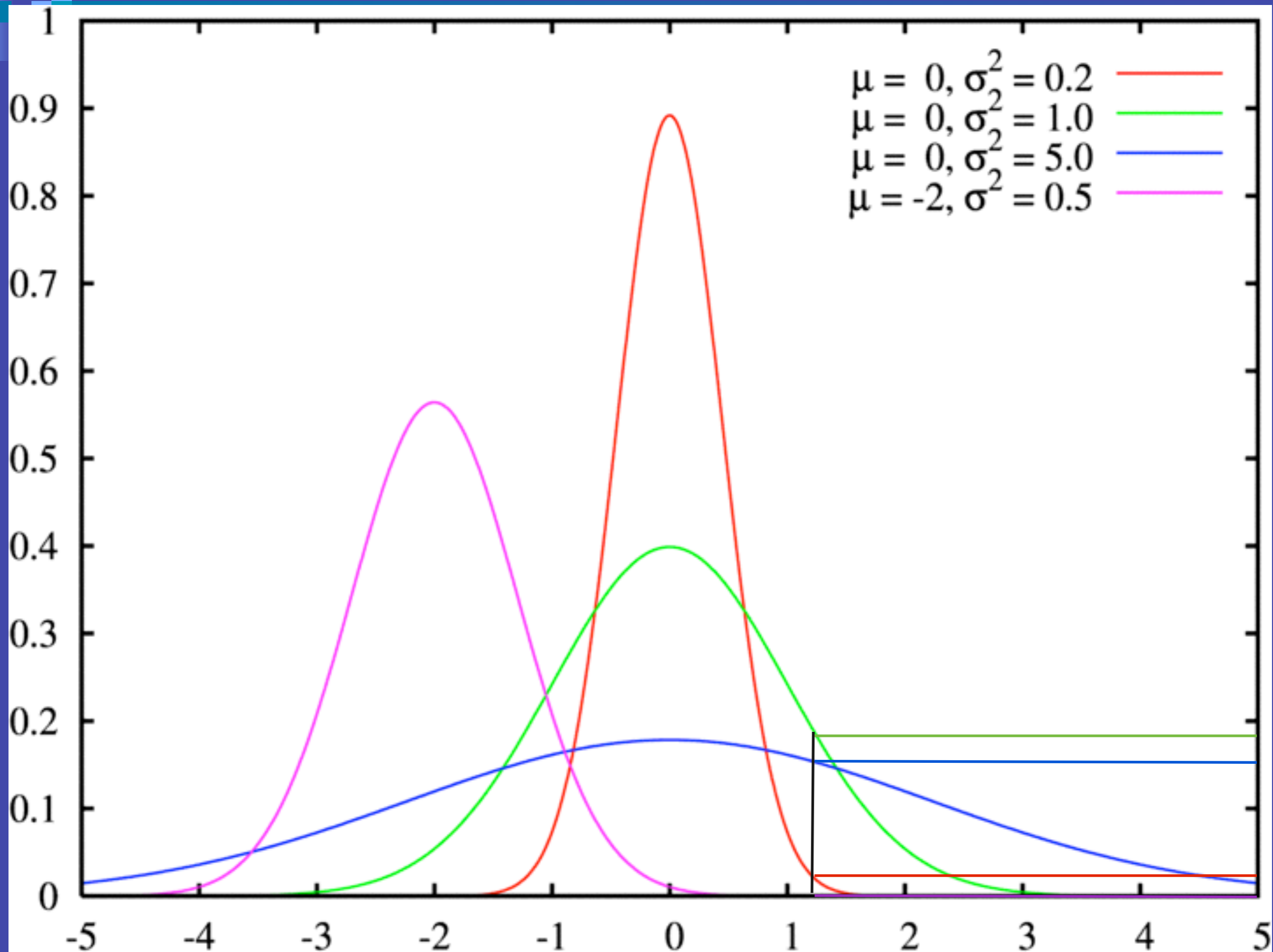
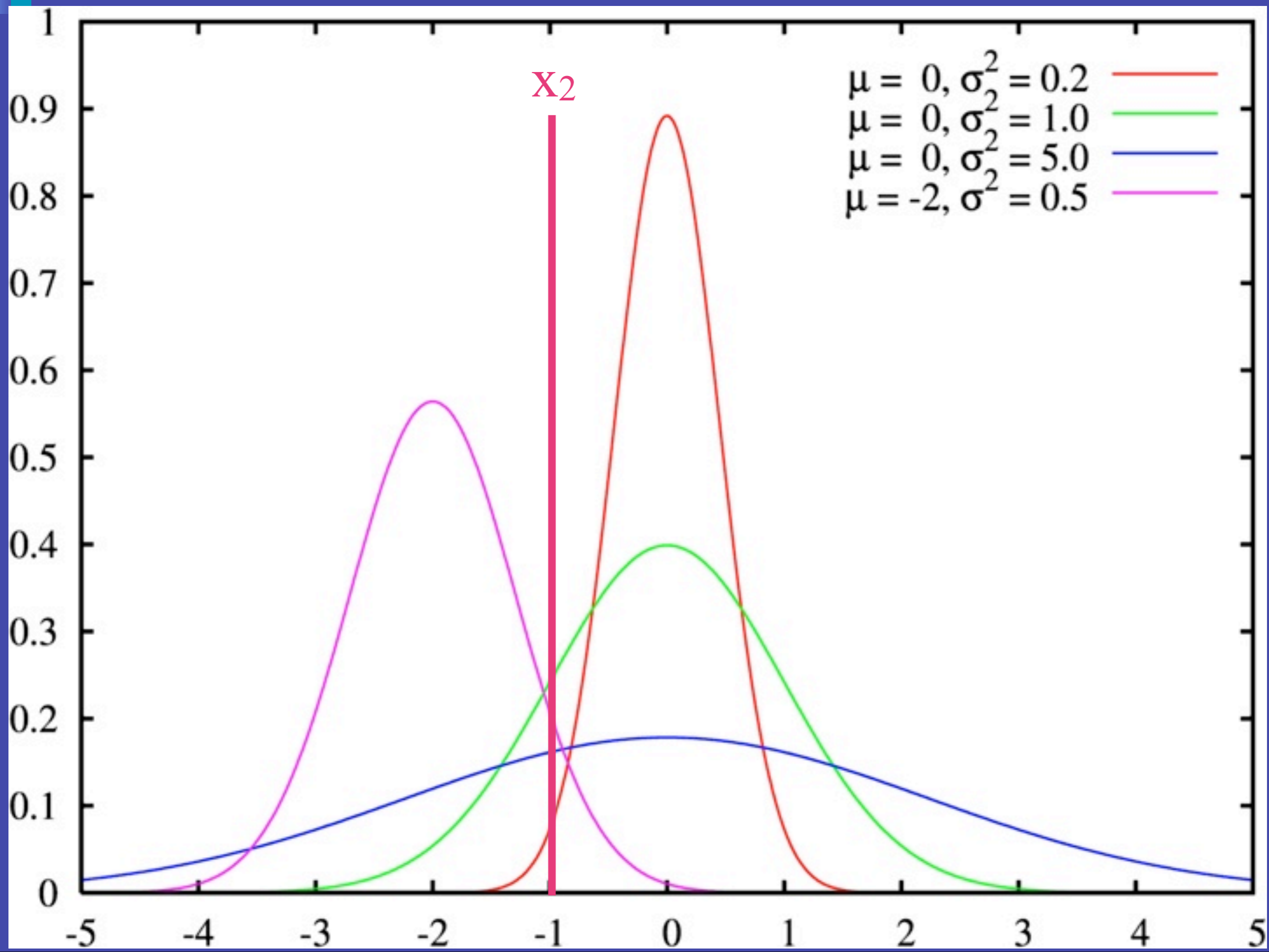


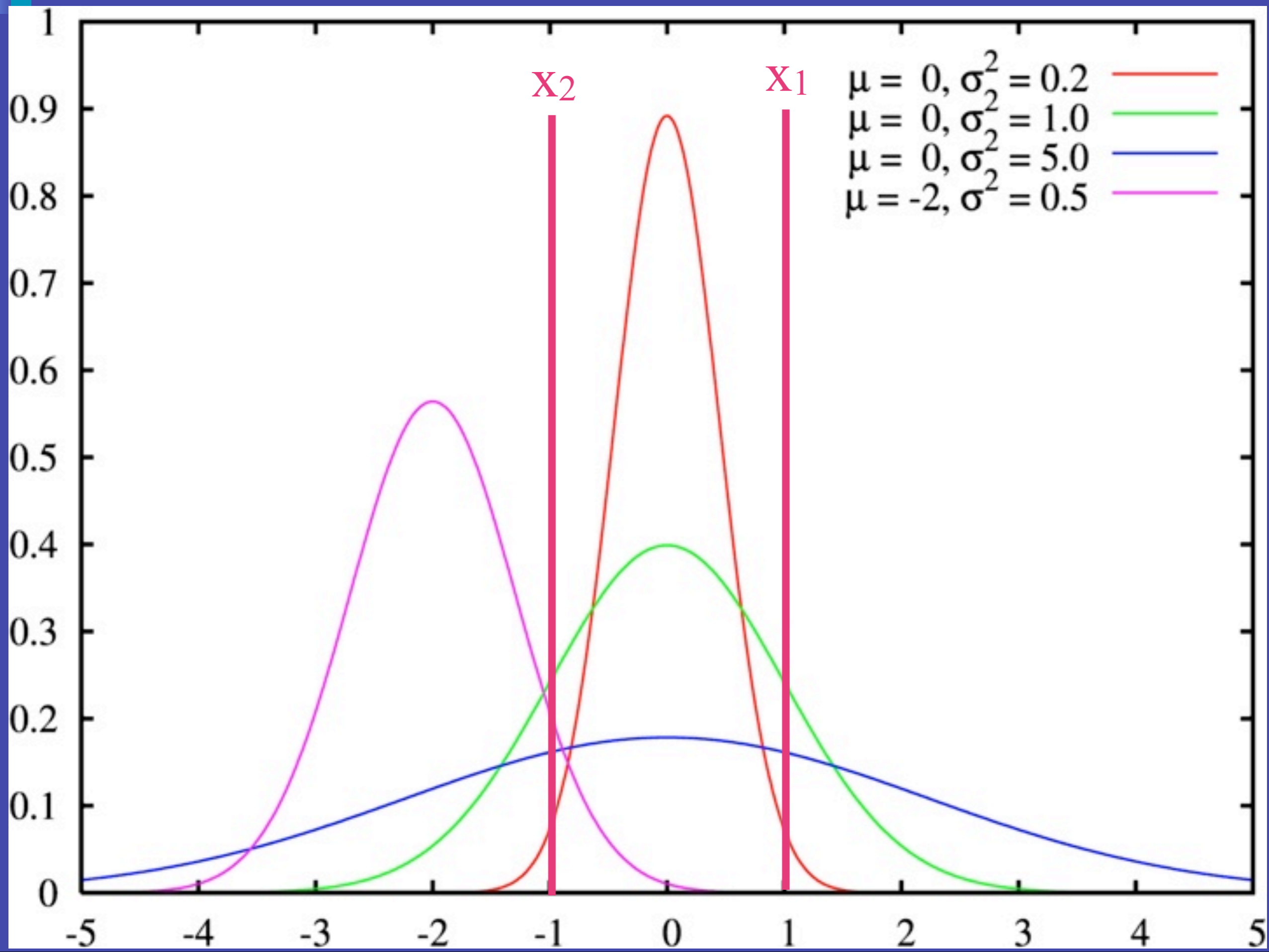
# Missing Data & Maximum Likelihood

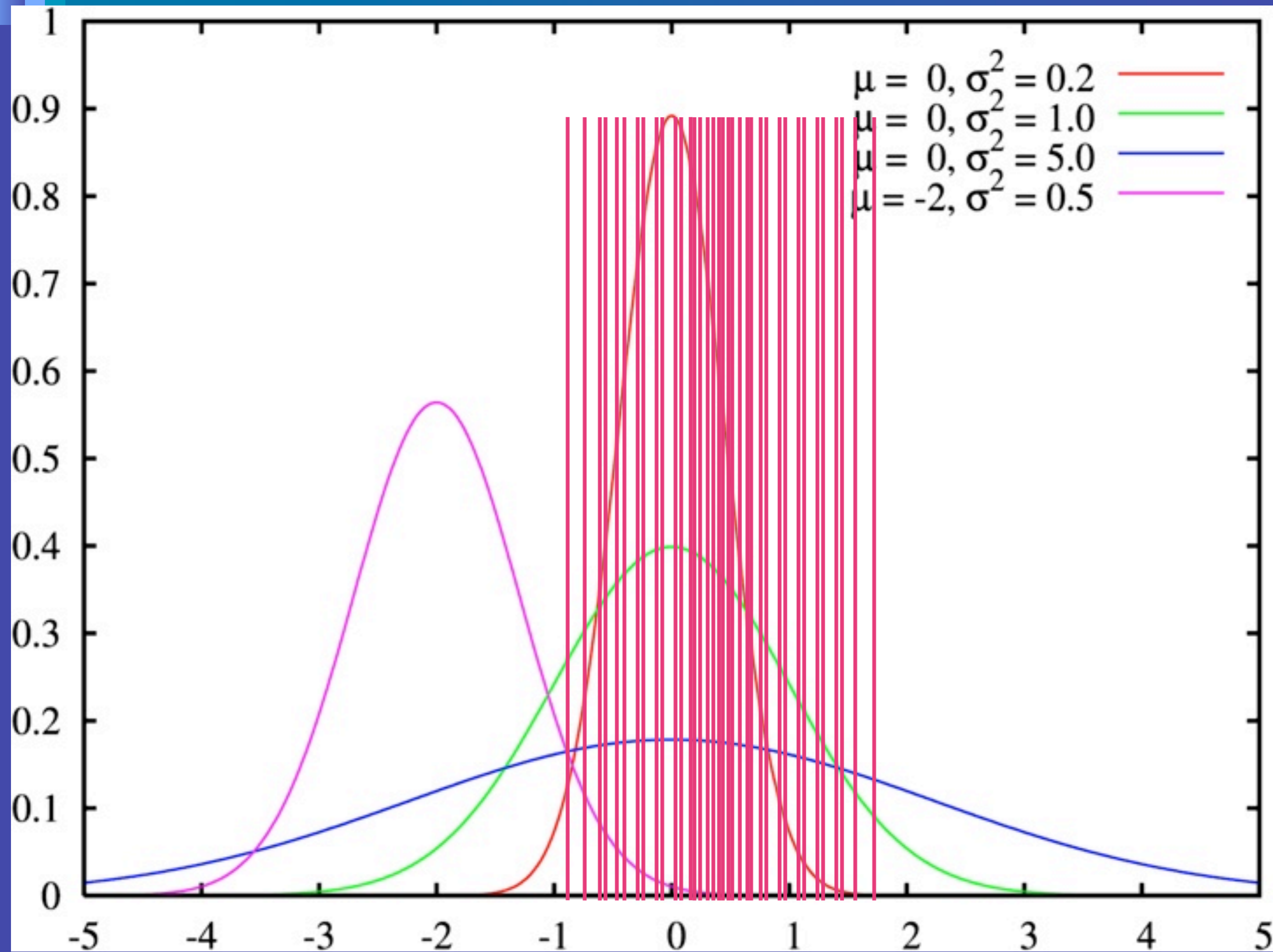
Michael C Neale  
Boulder CO 3/6/2014





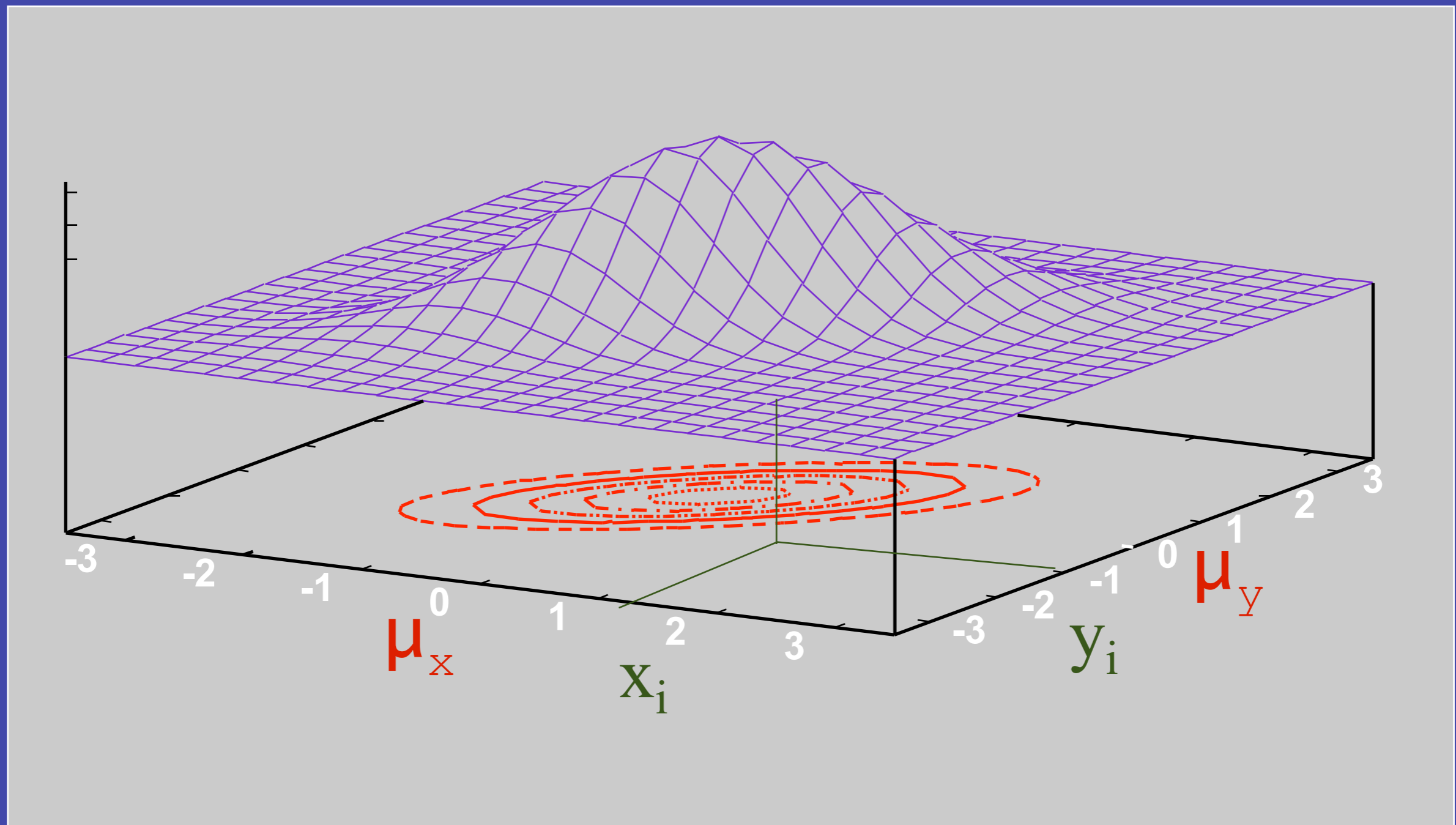




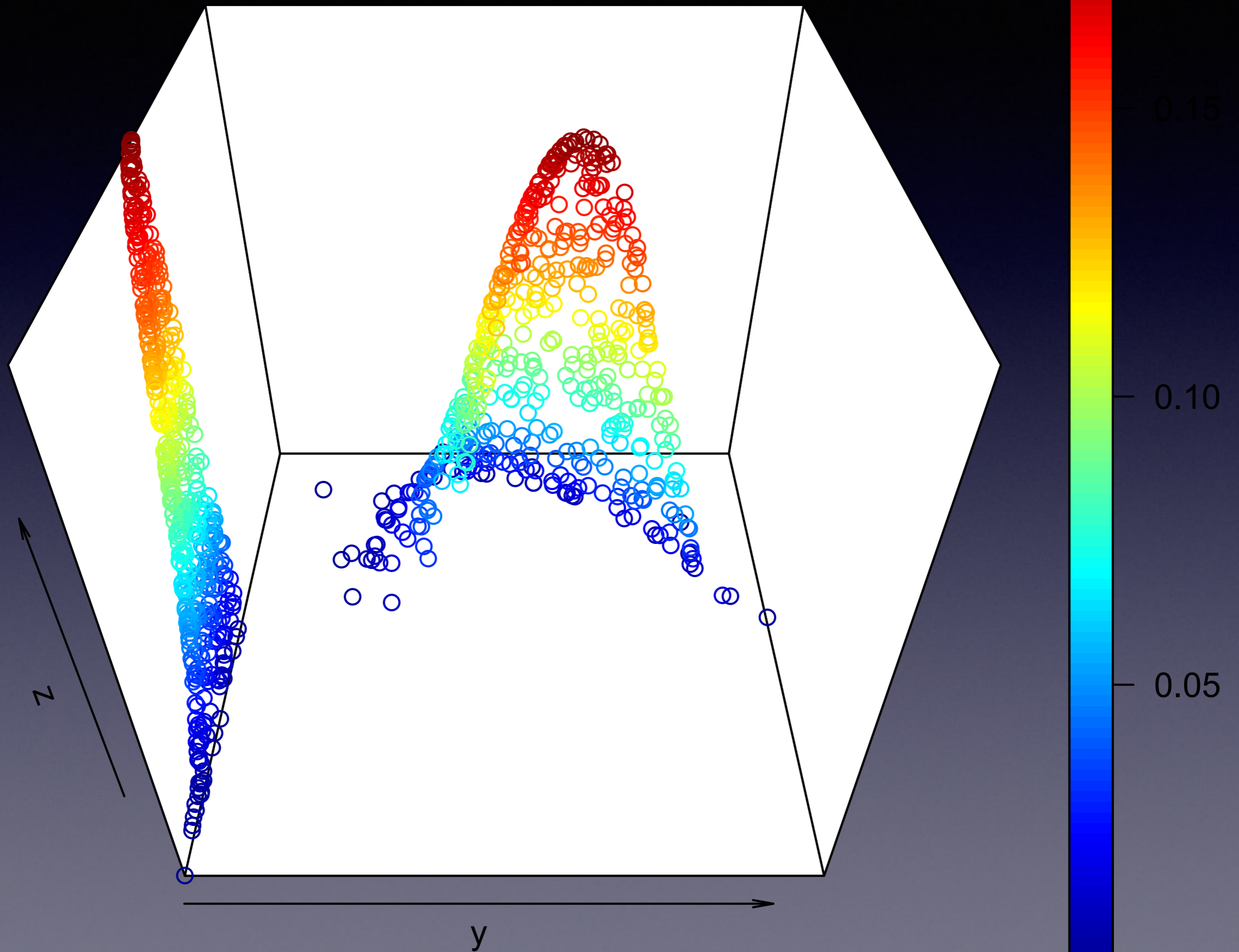


# Height of bivariate normal curve

An unlikely pair of (x,y) values

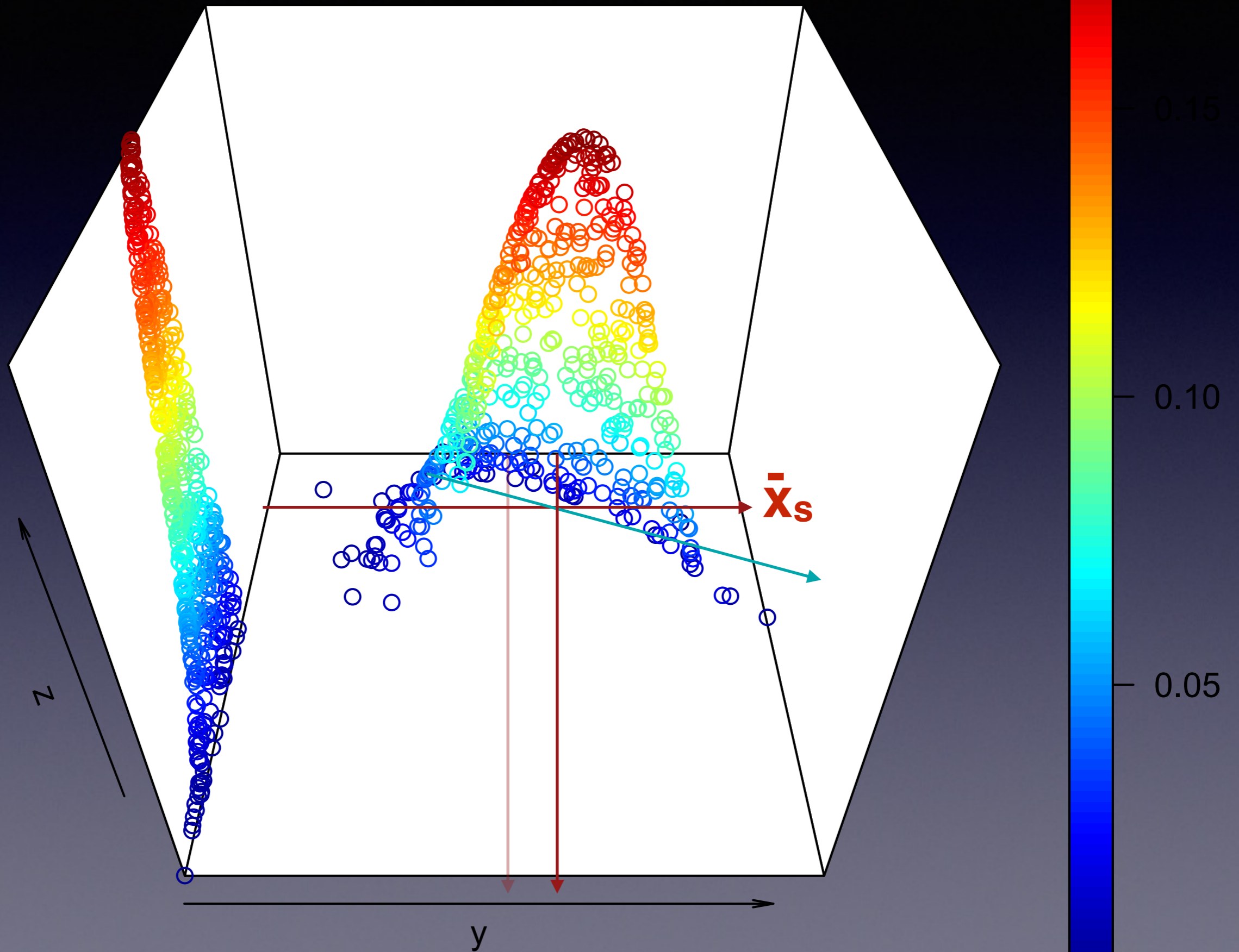


# Missing Y if $X > 0$





# Missing Y if $X > 0$



# Missing Y if $X > 0$

