Ladder of Power Transformations 15 -10 -10 count count count 10 -5 -5 -5 -0 -2500 5000 7500 10000 25 50 75 100 sample2^2 sample2<sup>3</sup> sample2 25 -30 -20 -15 count count count 20 -15 -10 -10-10 -5 -5 -0 -0 -0.20 10 4.0 4.5 0.16 3.0 3.5 0.12 8 sqrt(sample2) log(sample2) 1/sqrt(sample2) 50 -30 -40 -40 count count count 30 -20 -20 -20 -10 -10 -0 -0 -0 -0.04 0.01 0.02 0.03 0.00000.00050.00100.00150.0020 0.0e+02.5e-05.0e-05.5e-05 1/sample2 1/(sample2^2) 1/(sample2^3)