relative error (number of variants at 1/S) 4.0 1750 best fit -3.5 1500 - 3.0 1250 - 2.5 **Z** 1000 - 2.0 -1.5 750 -1.0 500 - 0.5 250 0.2 0.0 0.4 0.6 8.0 1.0 p (fraction of asymmetric divisions)