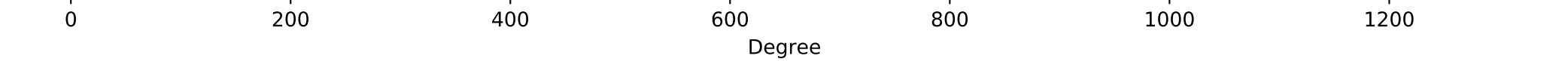


The scatter plot displays the error as a function of the number of iterations. The x-axis represents the number of iterations, ranging from 0 to 100. The y-axis represents the error, ranging from 0 to 1. The data points, shown as blue dots, indicate a sharp initial drop in error, followed by a rapid convergence to a stable value near zero. The error stabilizes around 0.05 after approximately 10 iterations and remains constant for the rest of the process.



A scatter plot showing the relationship between the number of individuals (N) on the x-axis and the number of species (S) on the y-axis. The x-axis ranges from 0 to 100, and the y-axis ranges from 0 to 100. The data points are blue dots, and the plot includes a grid. The curve starts at (1, 100) and decreases, following a 1/x relationship, approaching the x-axis as N increases.

