The graph shows the population size over generations for a model with $b=0.50$ and $d=0.25$. The population size increases significantly with each generation.
logistic $r=0.25$, $K=50$
The graph shows the population growth over generations for two models: exponential and logistic. For the exponential model, the growth rate is 0.25, and for the logistic model, the growth rate is 0.25 with a carrying capacity of 50.
The graph illustrates the population size over generations. It shows two scenarios: exponential growth (blue line) and logistic growth (magenta line).
logistic $r=0.25, K=50$