

APES Final Project:

Crystal Ball Math: Predicting Population Growth with Models

Autumn Hamlin & Michael Brodskiy

Instructor: Mrs. Stansbury

Period 1

Contents

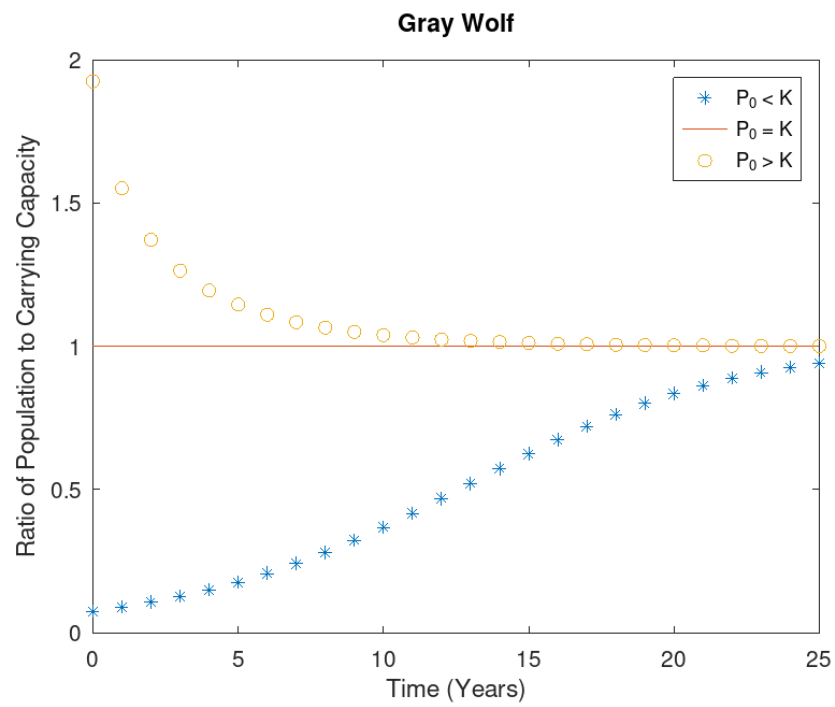
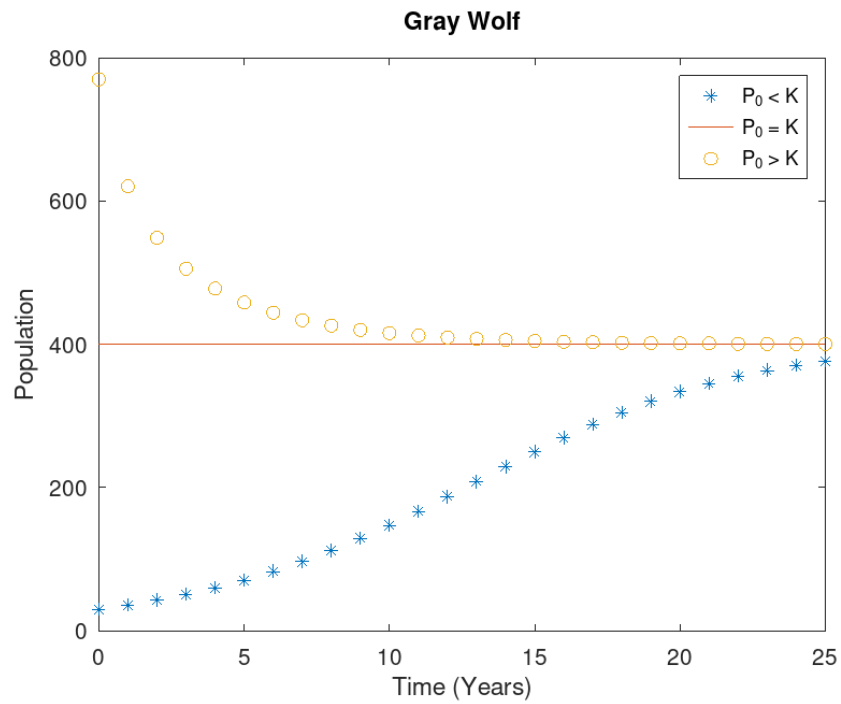
1	Research Data	3
2	Case Studies	3
2.1	Gray Wolf	3
2.2	Moose	4
2.3	Woodland Caribou	5
2.4	Elephant	6

1 Research Data

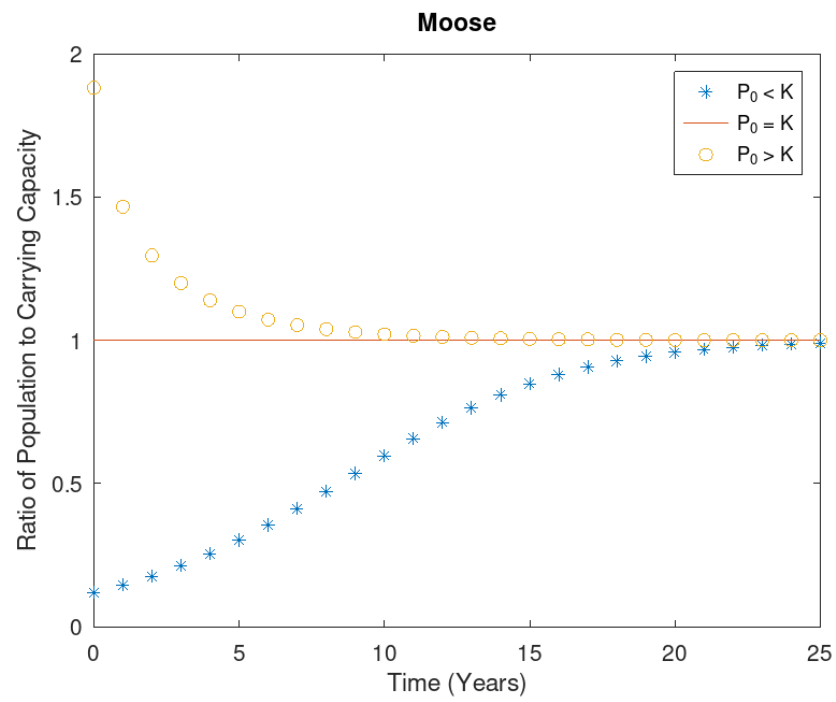
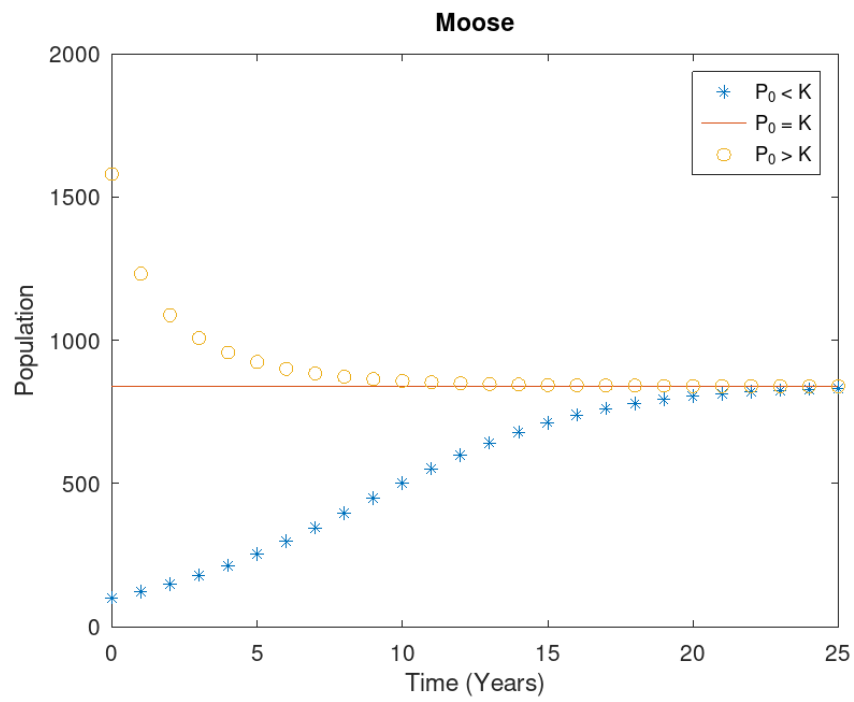
Animal	Carrying Capacity	Growth Rate
Gray Wolf	400	21%
Moose	840	25%
Woodland Caribou	200	24.5%
Elephant	7,500	15%

2 Case Studies

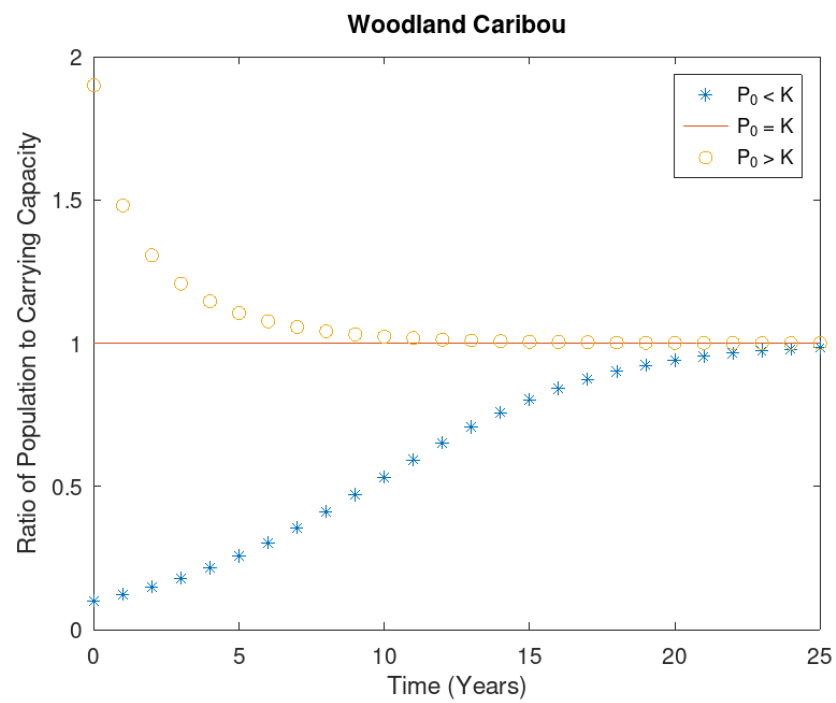
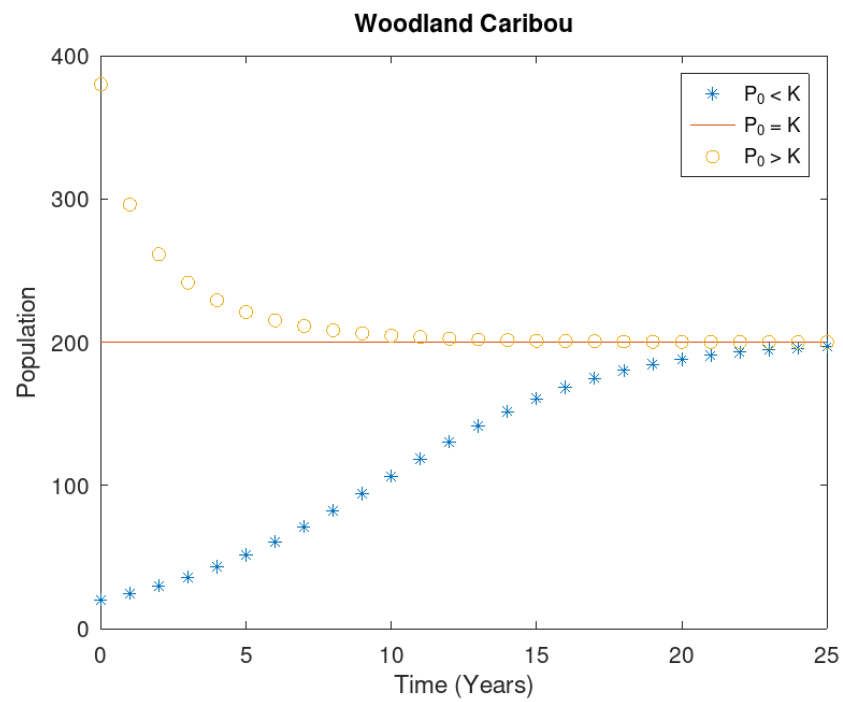
2.1 Gray Wolf



2.2 Moose



2.3 Woodland Caribou



2.4 Elephant

