

# The Struggle For Success In Fantasy Baseball Is ver!

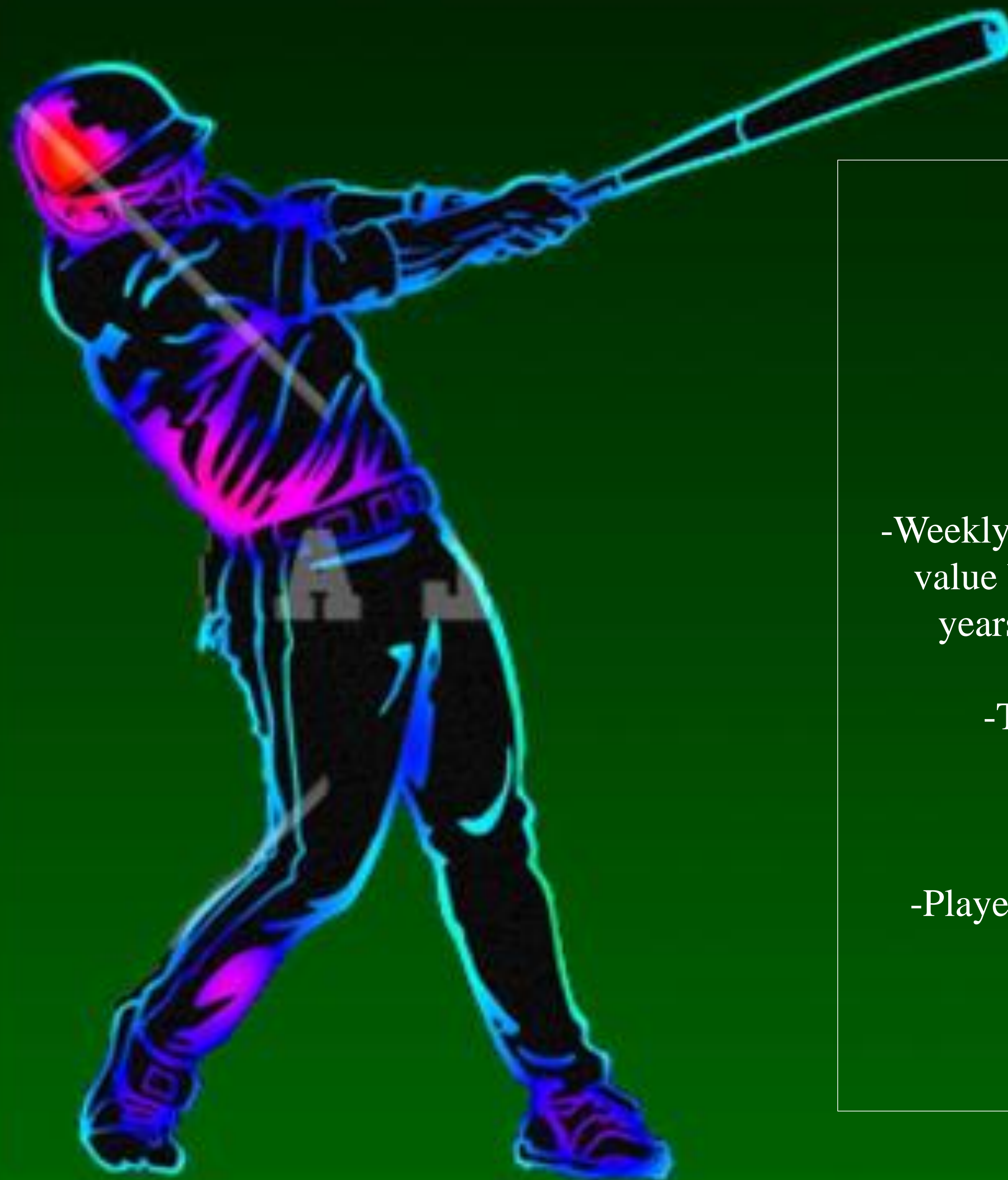
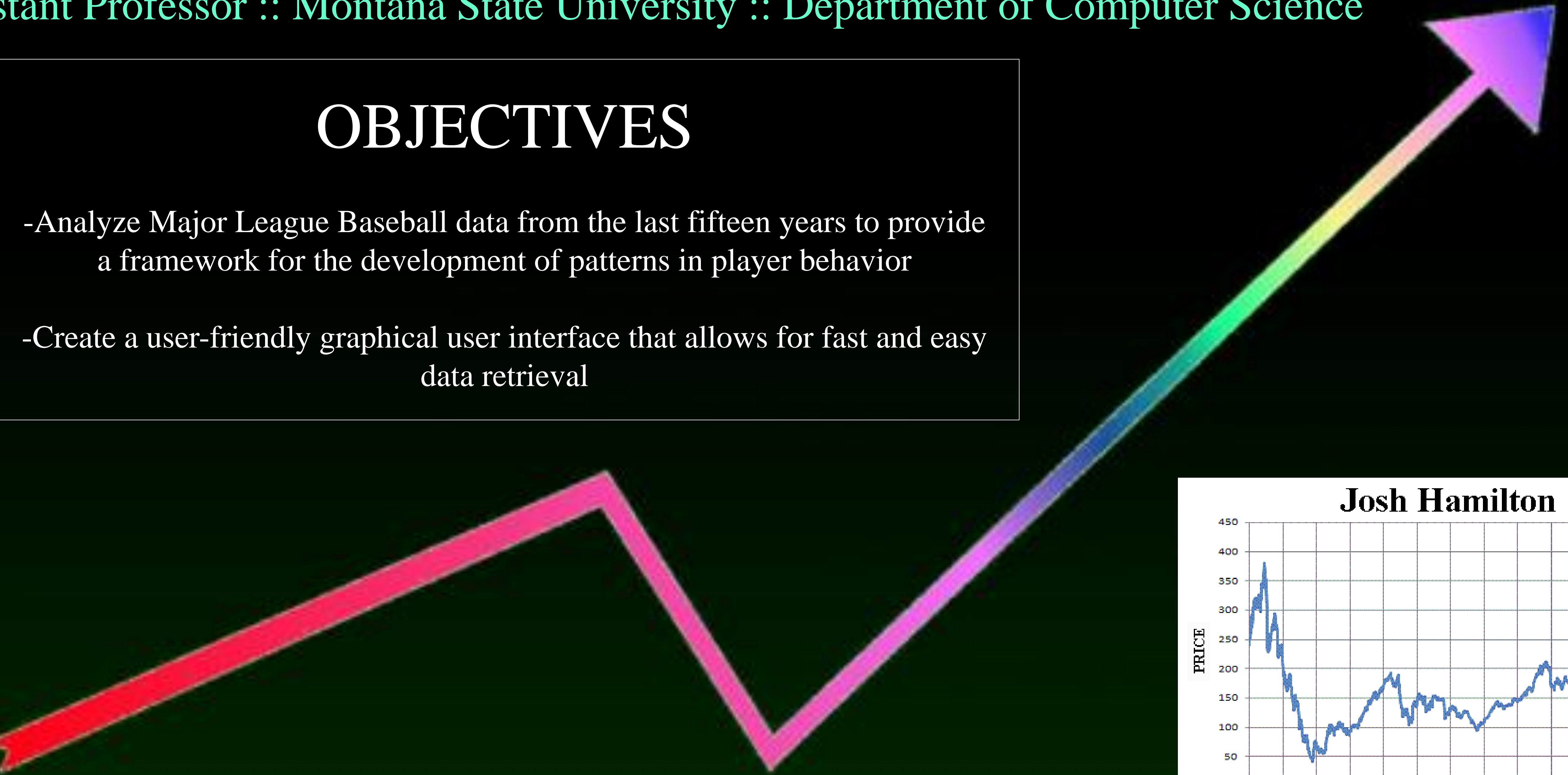
Derek Gengenbacher :: Montana State University :: Department of Computer Science :: Bozeman MT 59717 :: Shy\_Traveler45@yahoo.com  
Dr. Clemente Izurieta :: Assistant Professor :: Montana State University :: Department of Computer Science

## INTRODUCTION

- I Love the game of baseball
- Mathematics play a major role in baseball
- Combine math and love into a tool that can analyze players and come to a conclusion
- Use that tool to fix the next point..
- I am SICK of losing Fantasy Baseball

## OBJECTIVES

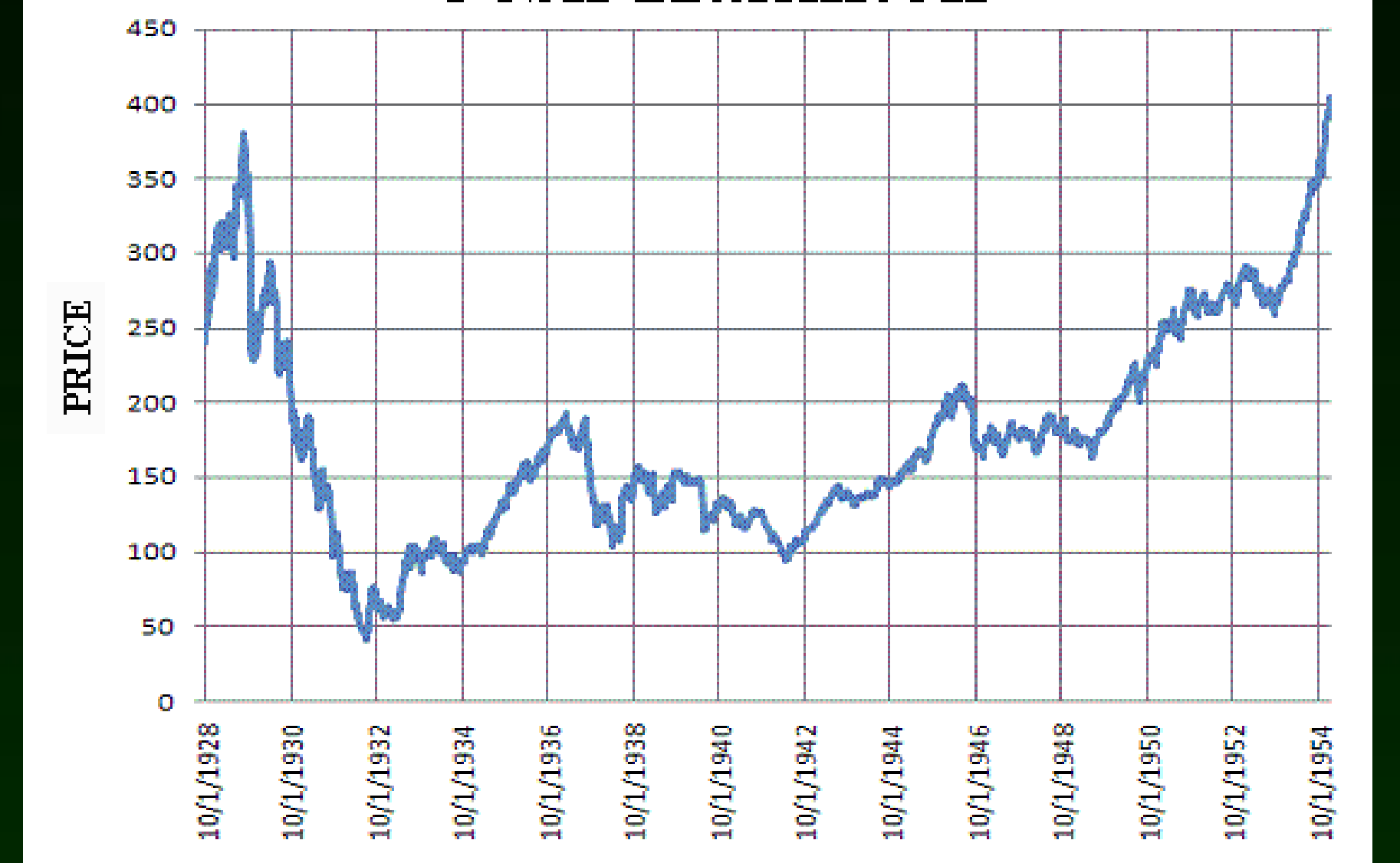
- Analyze Major League Baseball data from the last fifteen years to provide a framework for the development of patterns in player behavior
- Create a user-friendly graphical user interface that allows for fast and easy data retrieval



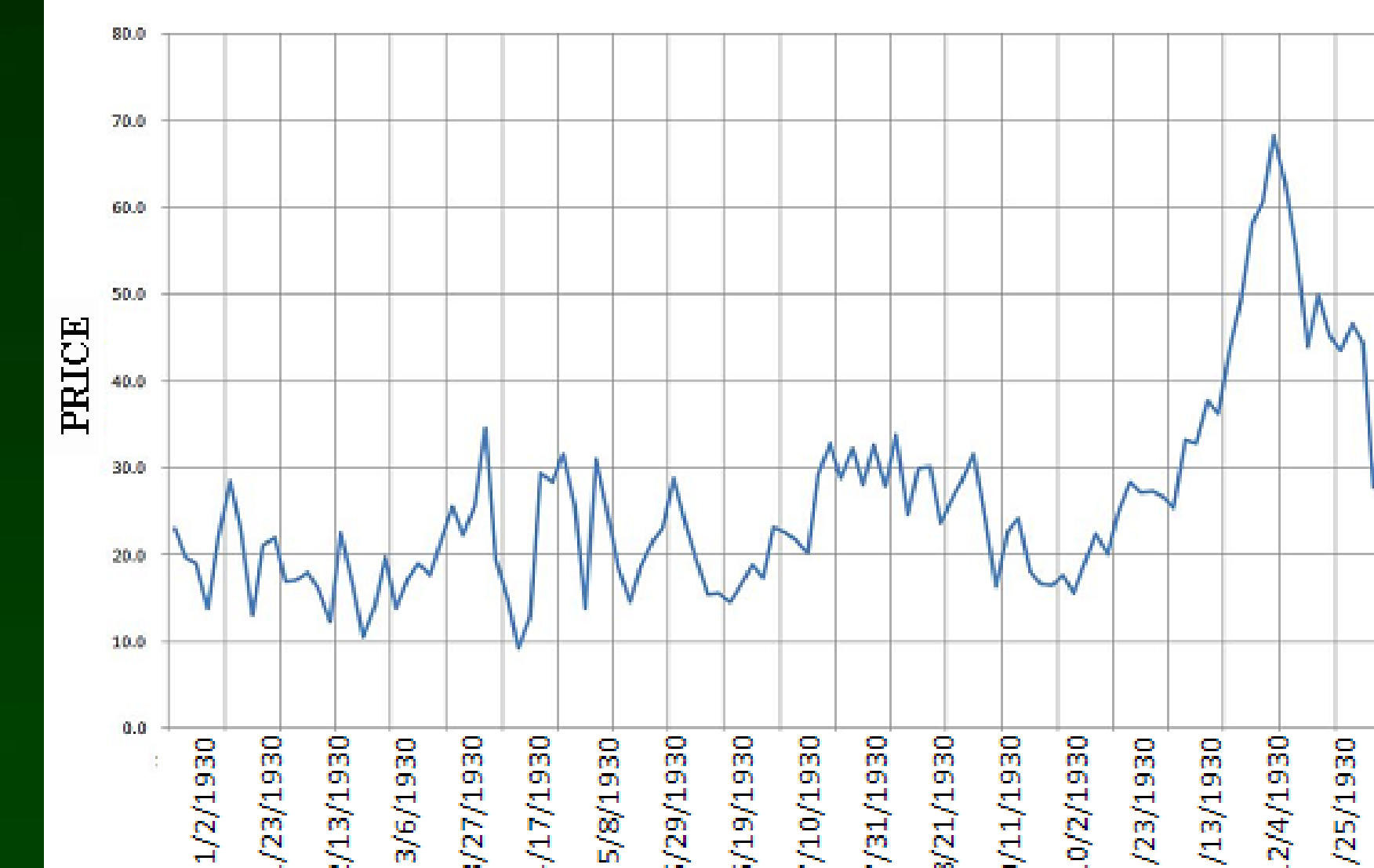
## RESULTS

- Weekly, Monthly and Year-to-Date graphs of player value based on players past performance, fifteen years of positional statistics, and player news
- Trade analyzer based on current prices
- Real-time player ranker
- Player statistic projections for remaining season

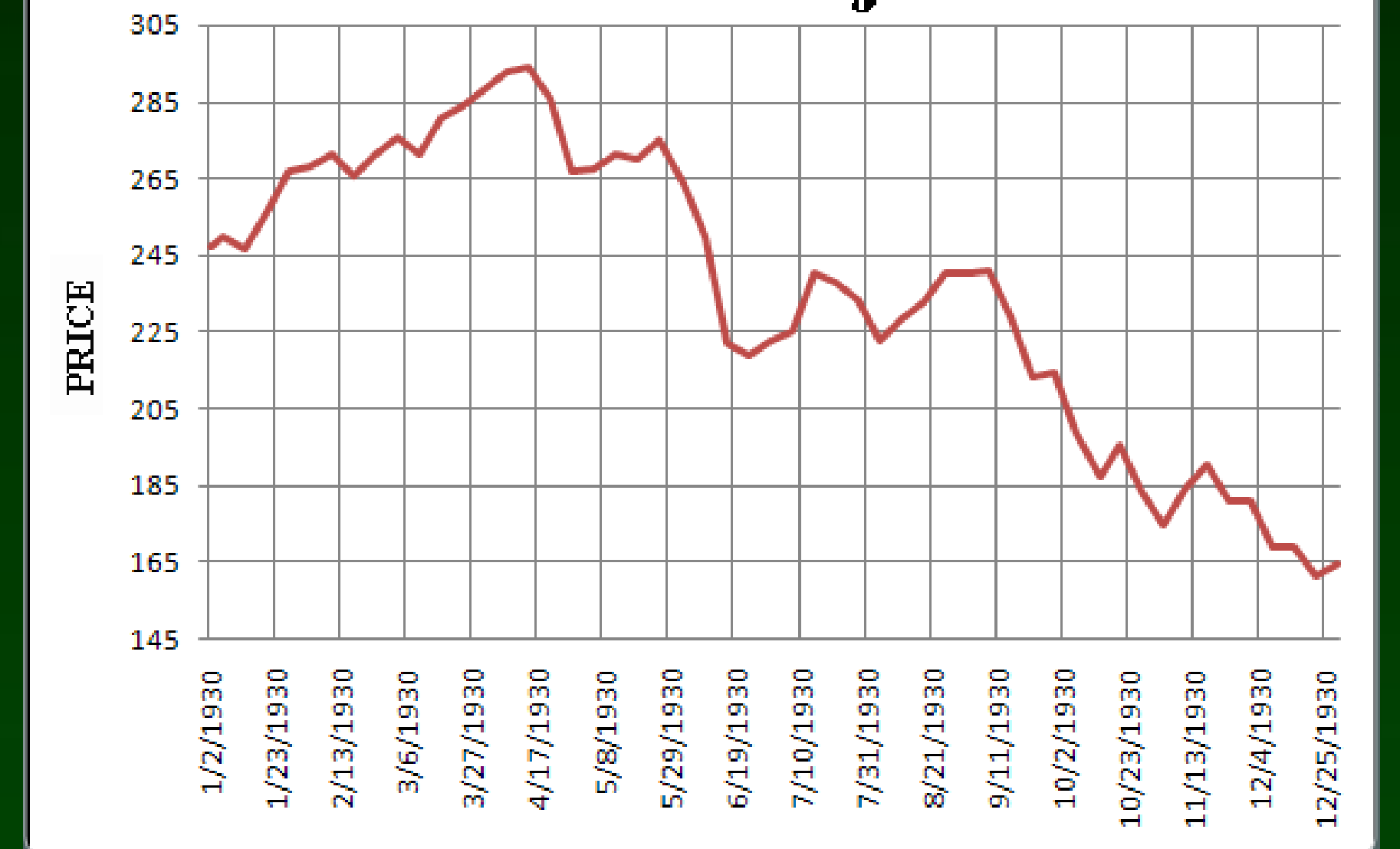
**Josh Hamilton**



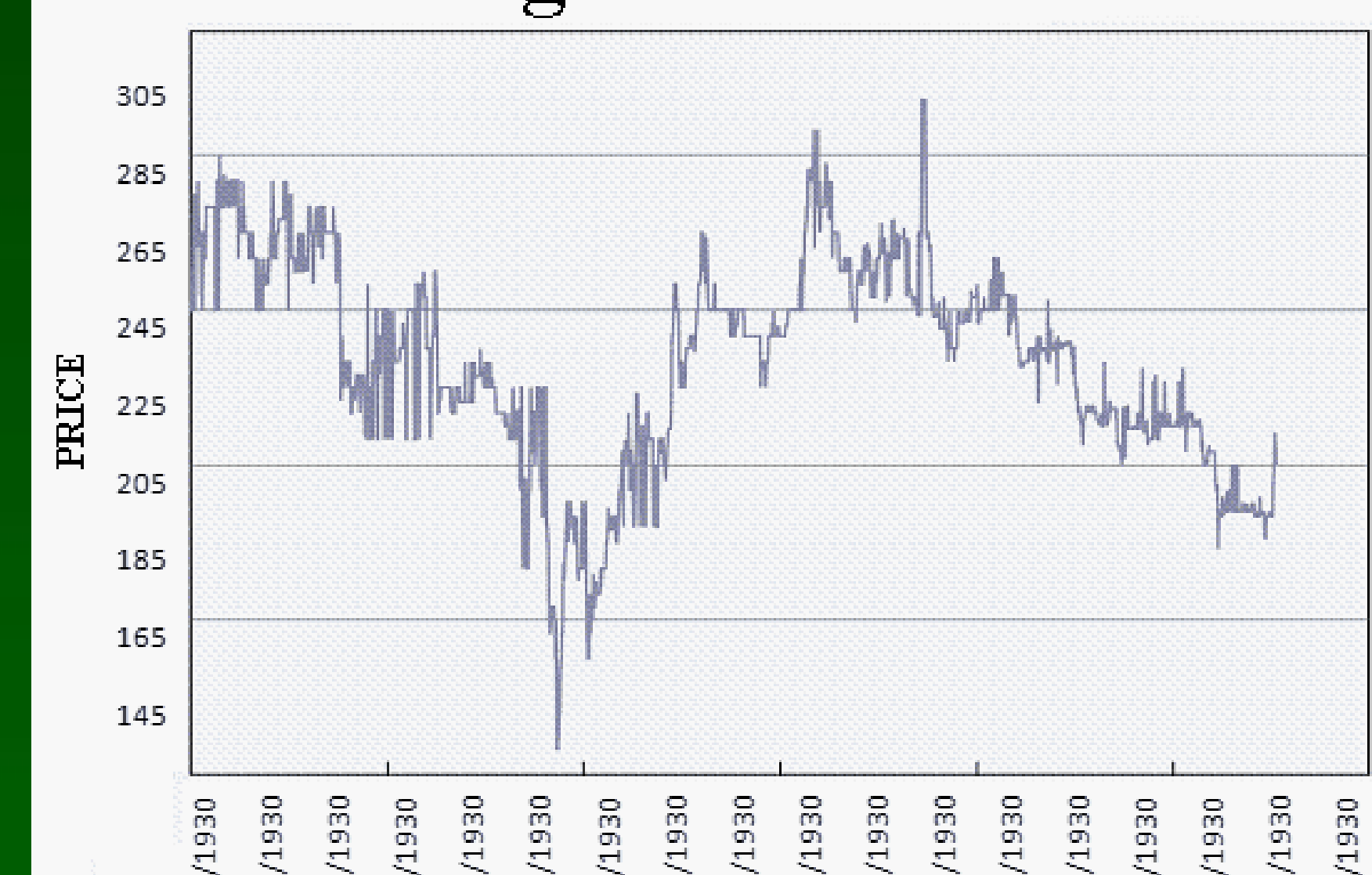
**Mike Trout**



**Albert Pujols**



**Miguel Cabrera**



**Nick Swisher**

