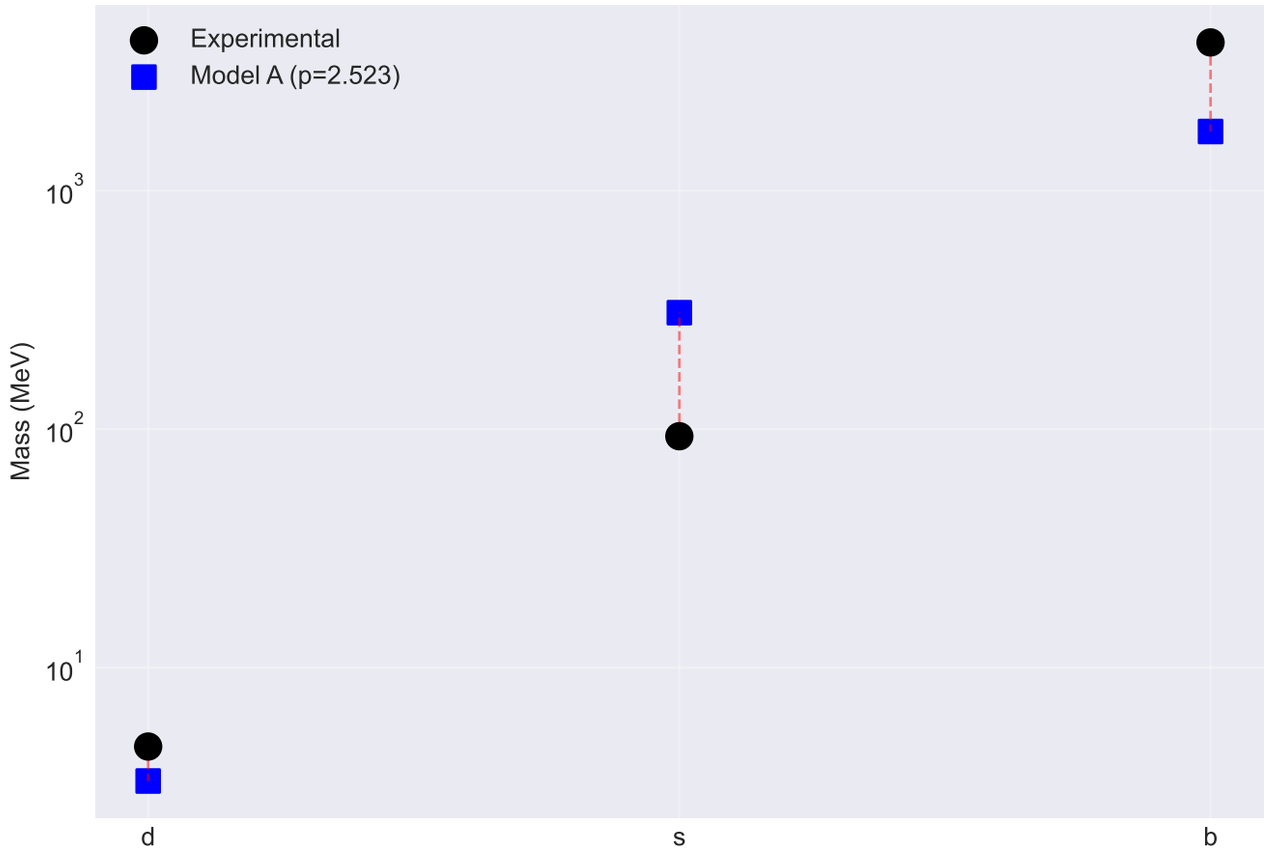

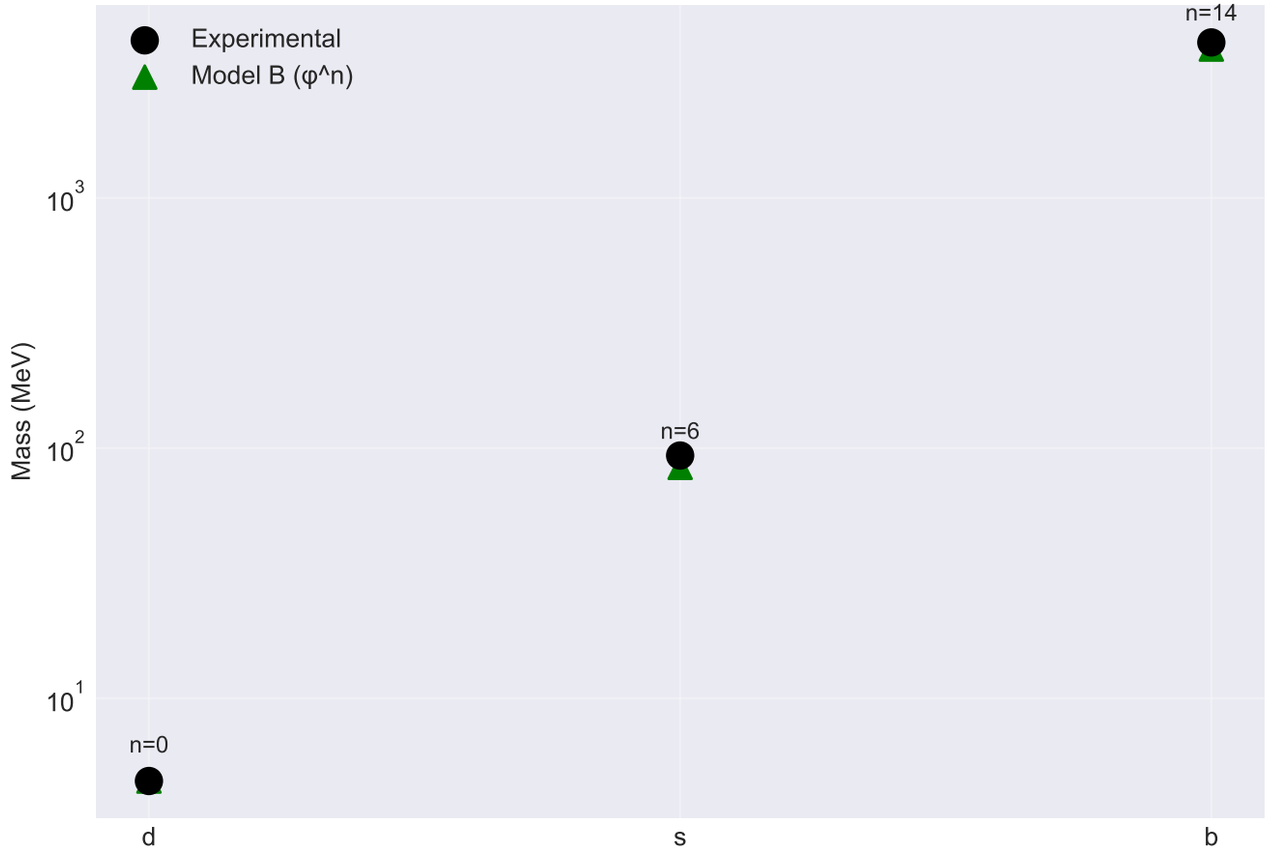

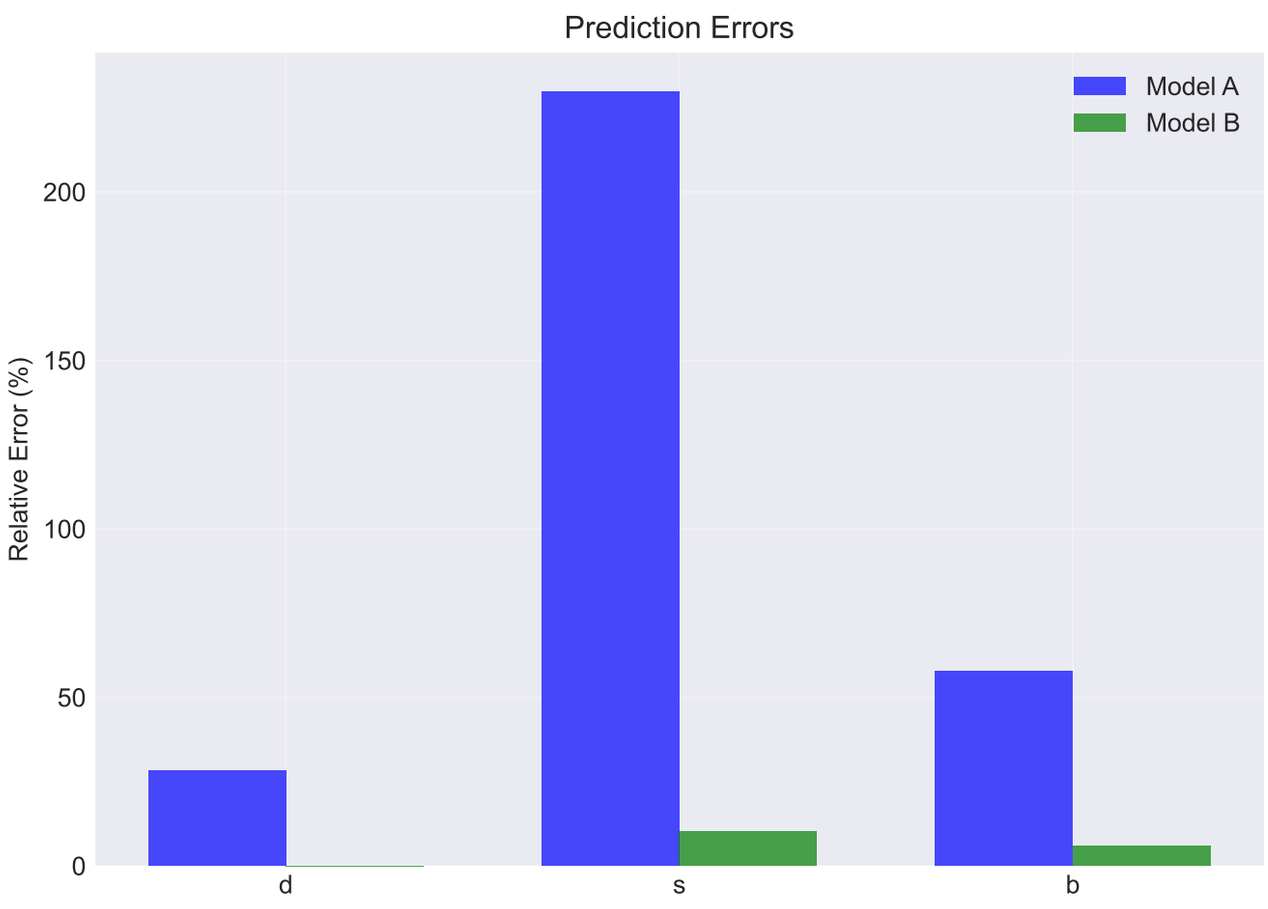


```
Model Comparison: down_quarks

Model A (Power Law):
  • Parameters: A=3.35e+00, p=2.523
  • Mean Error: 105.20%
  • RMS Error: 137.67%
  • χ²/dof: 5.686
  • BIC: 7.88

Model B (Golden Ratio):
  • Parameters: m₀=4.6700 MeV
  • Mean Error: 5.39%
  • RMS Error: 6.84%
  • χ²/dof: 0.007
  • BIC: 1.11
  • Max n deviation: 0.2254

ΔBIC = 6.77
Strong preference for Model B
```