(1) Dwight Beery  Gamma-Ray Spectroscopy Studies of the Excited States of the Odd Protons (Odd Mass) Nuclei in the Z=50-62, N=64-82 Region

(2) Carl Maggiore  Energy Dependent Study of Inelastic Proton Scattering from \(^{40}\)Ca

(3) Robert Paddock  A Study of the Energy Levels of \(^{16}\)Ne, \(^{24}\)Mg, \(^{26}\)Si, \(^{30}\)S, \(^{38}\)Ar and \(^{40}\)Ca by the \((p,t)\) Reaction

(4) Phillip Plauger  Spectroscopy in the Titanium Isotopes via \((p,d)\) and \((p,t)\) Reactions