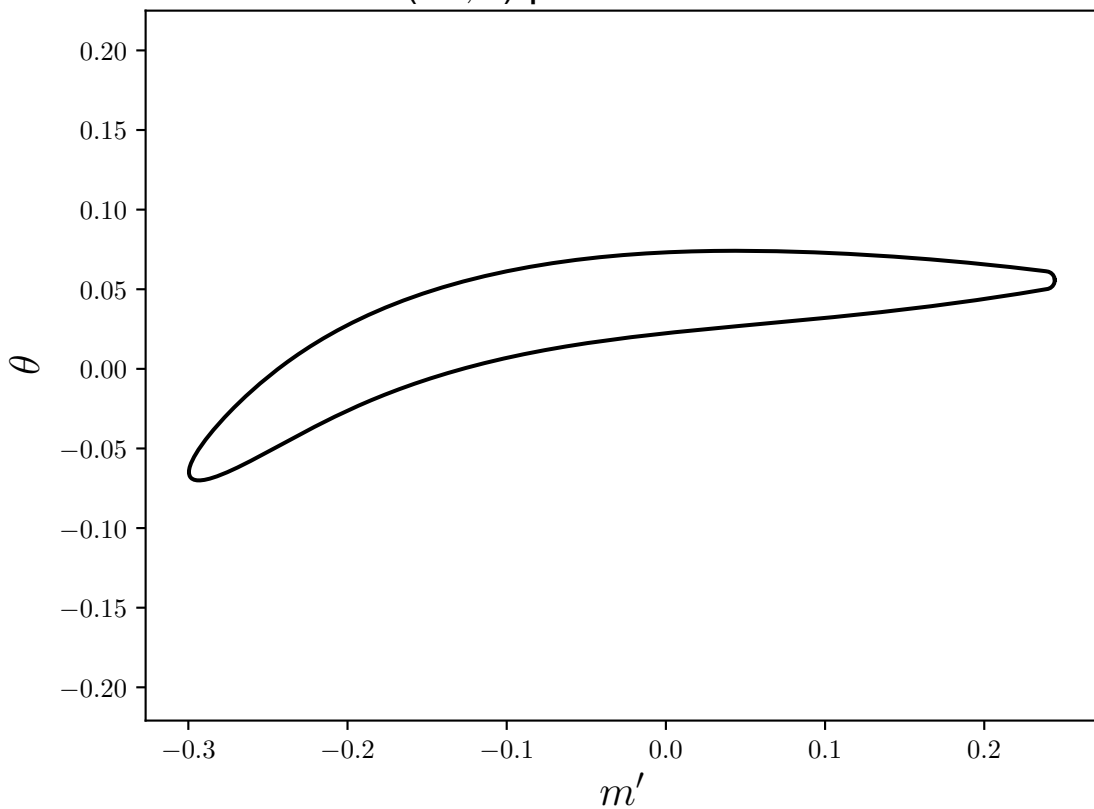
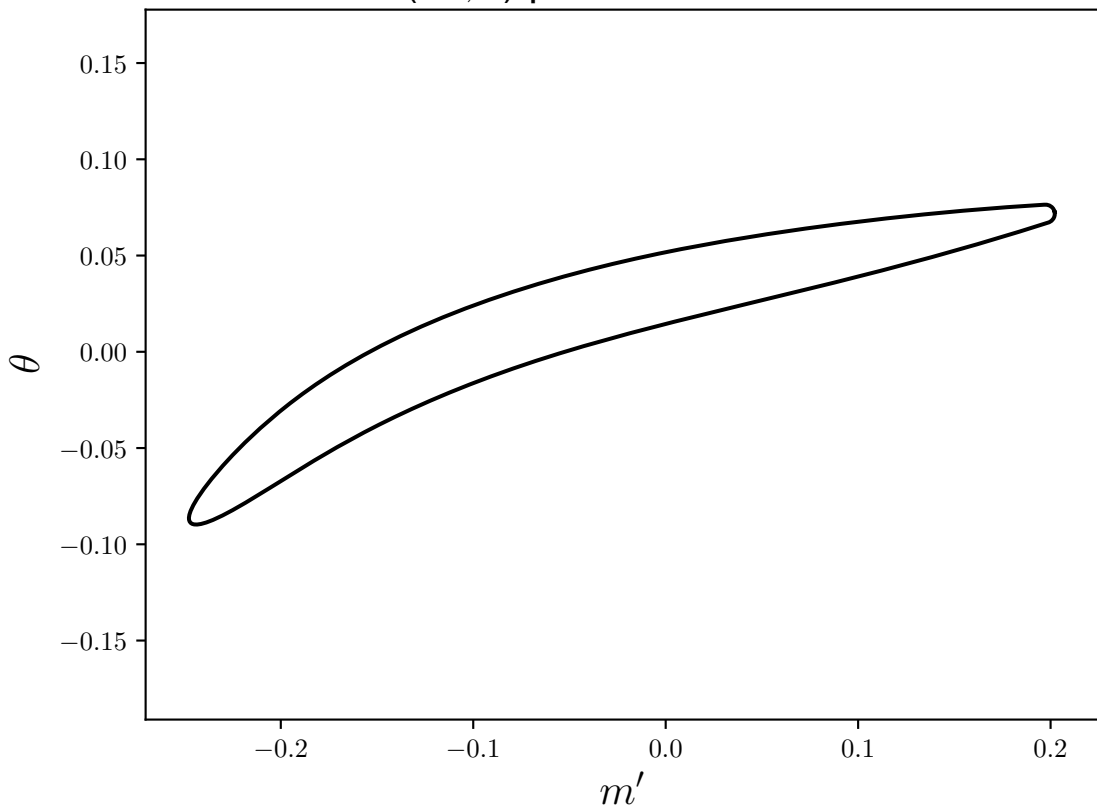


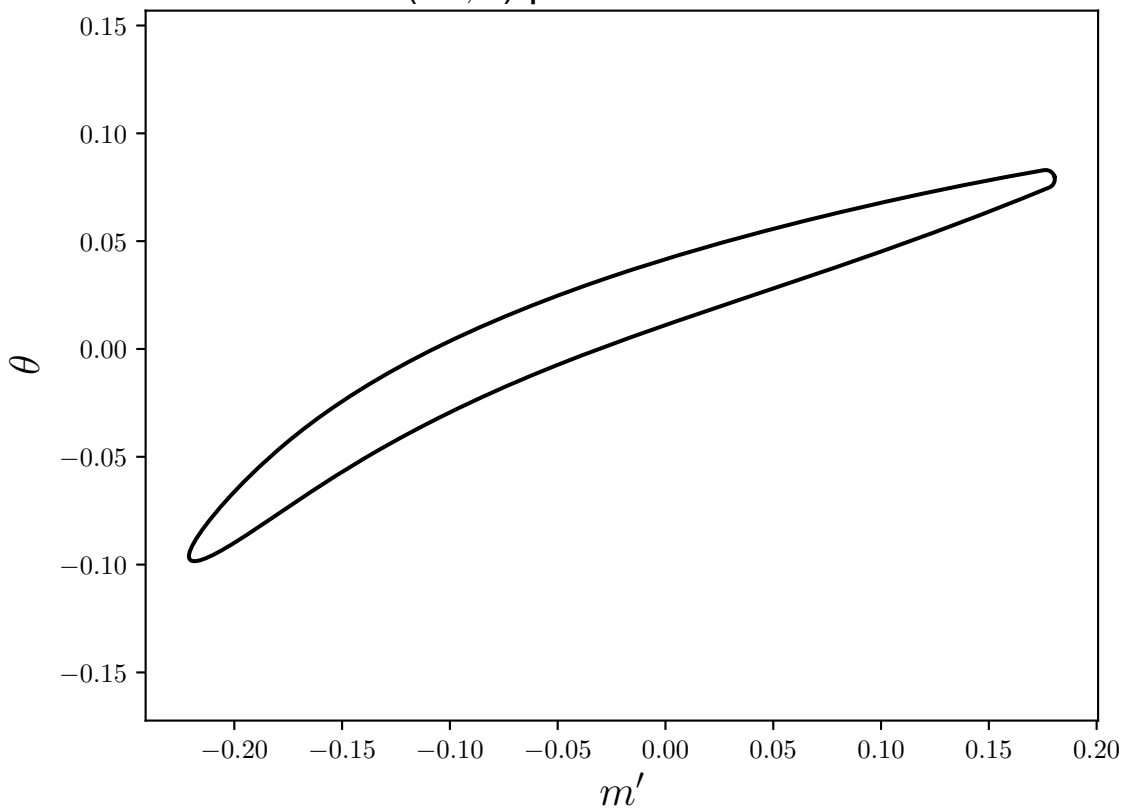
(m', θ) plot for section 1



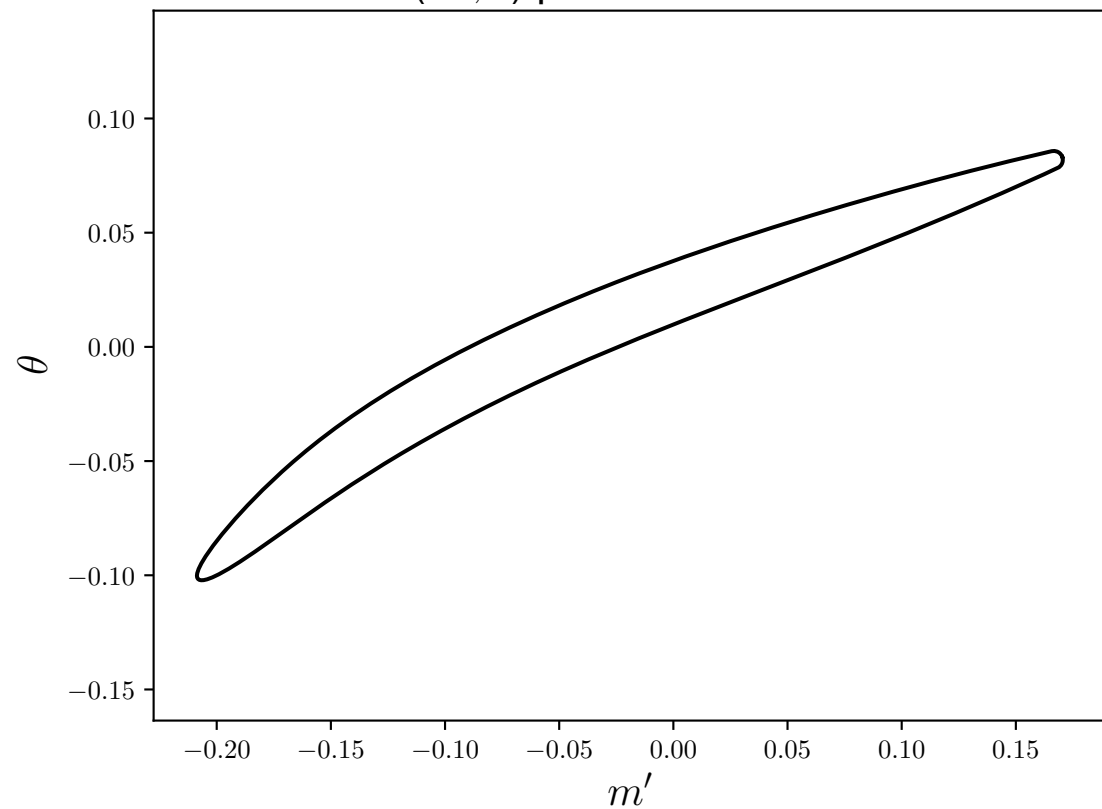
(m', θ) plot for section 2



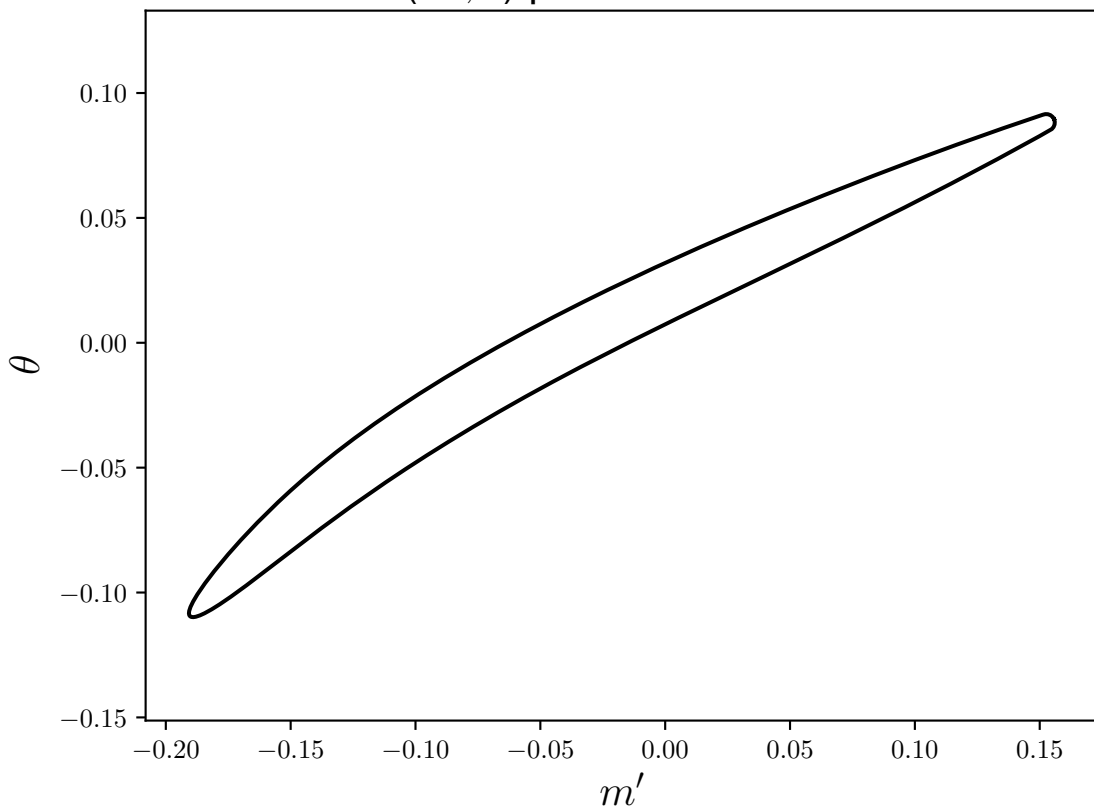
(m', θ) plot for section 3



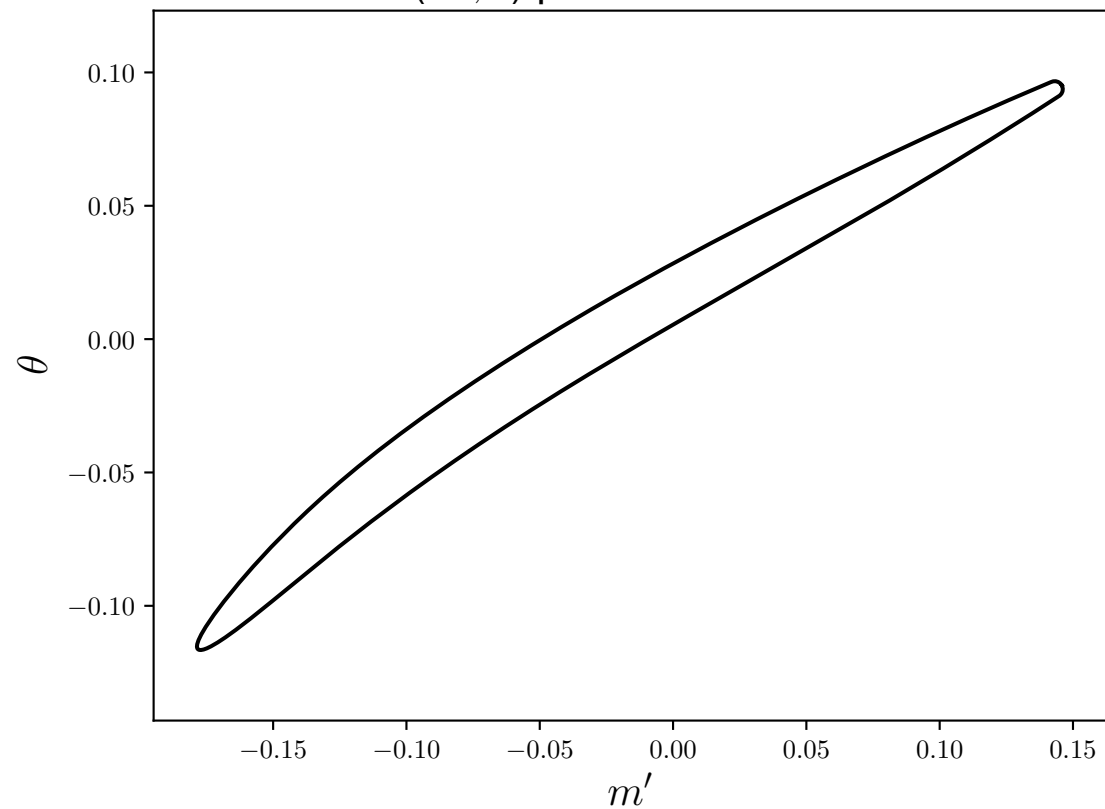
(m', θ) plot for section 4



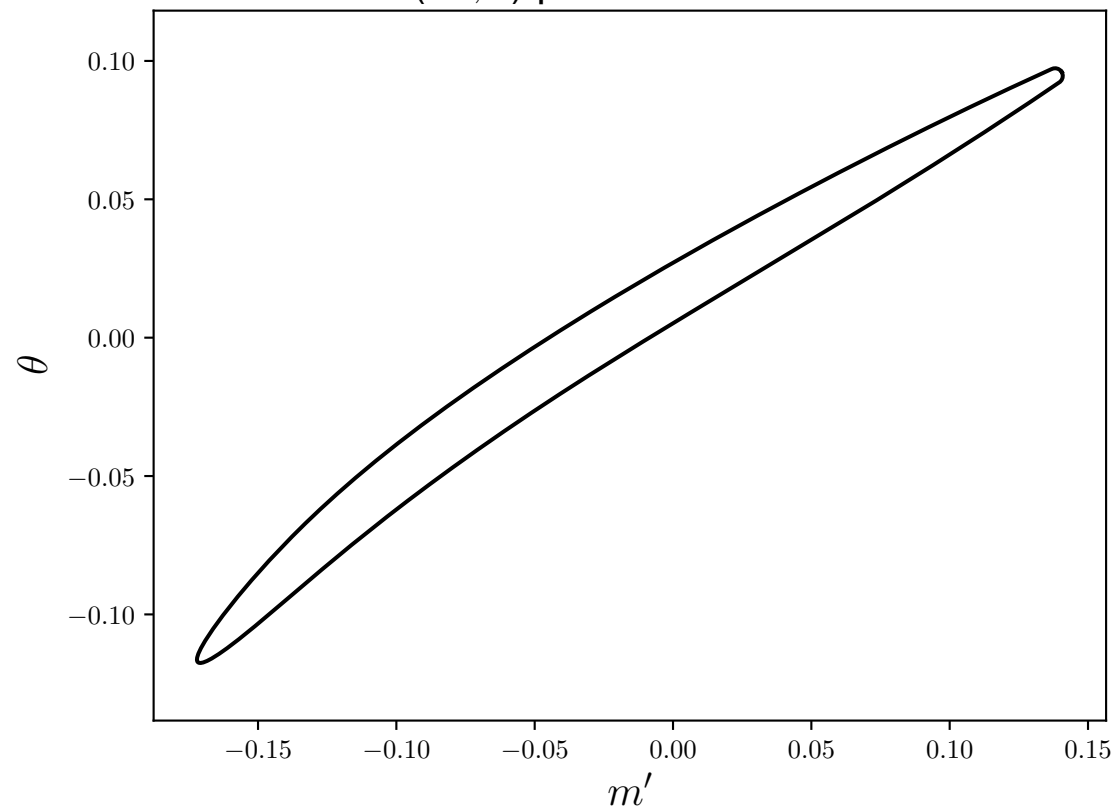
(m', θ) plot for section 5



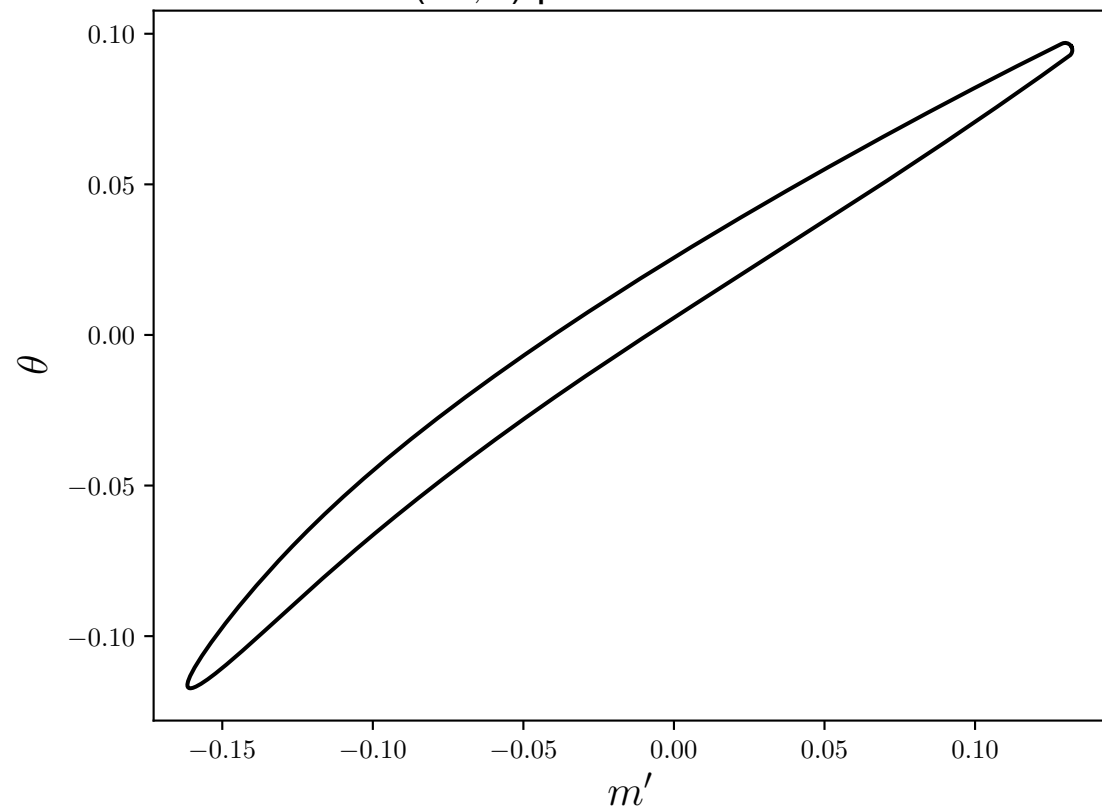
(m', θ) plot for section 6



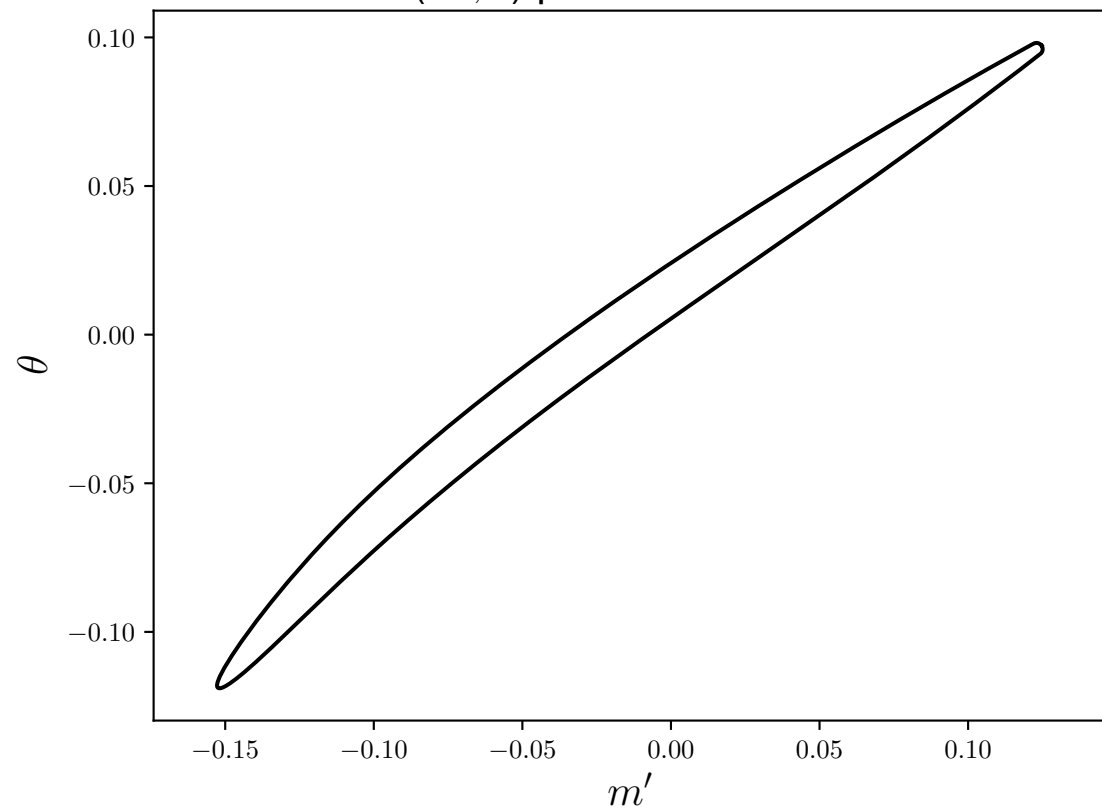
(m', θ) plot for section 7



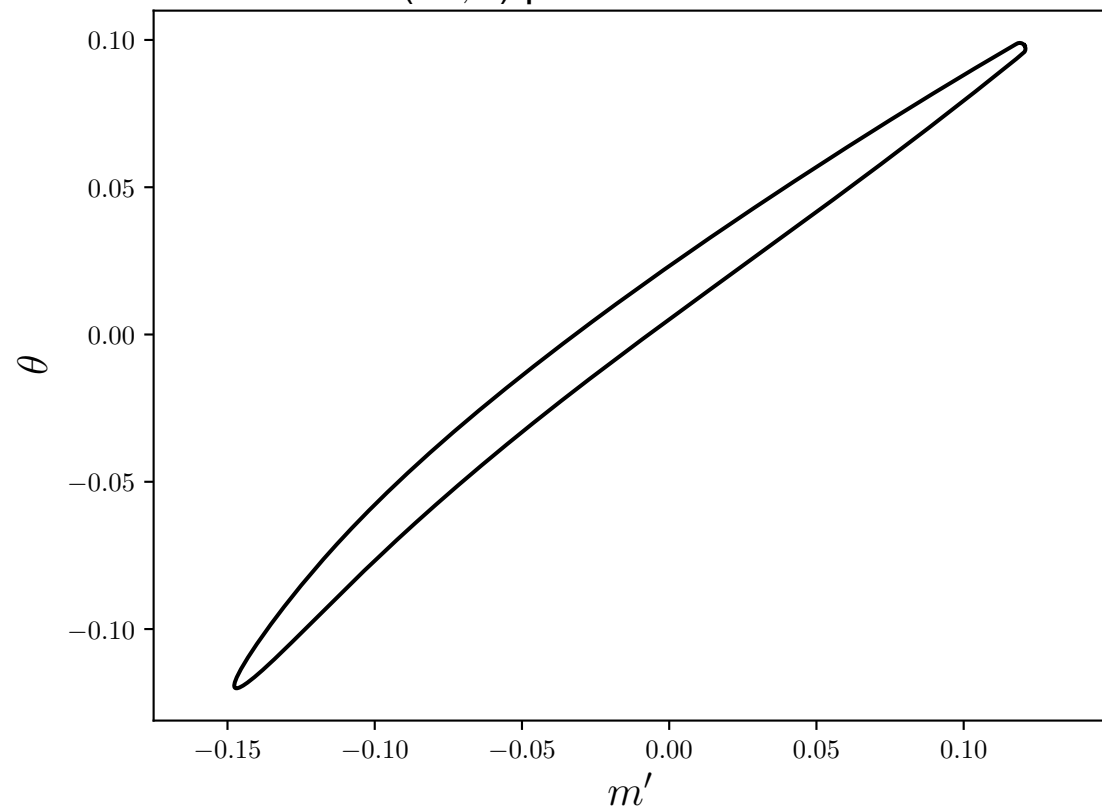
(m', θ) plot for section 8



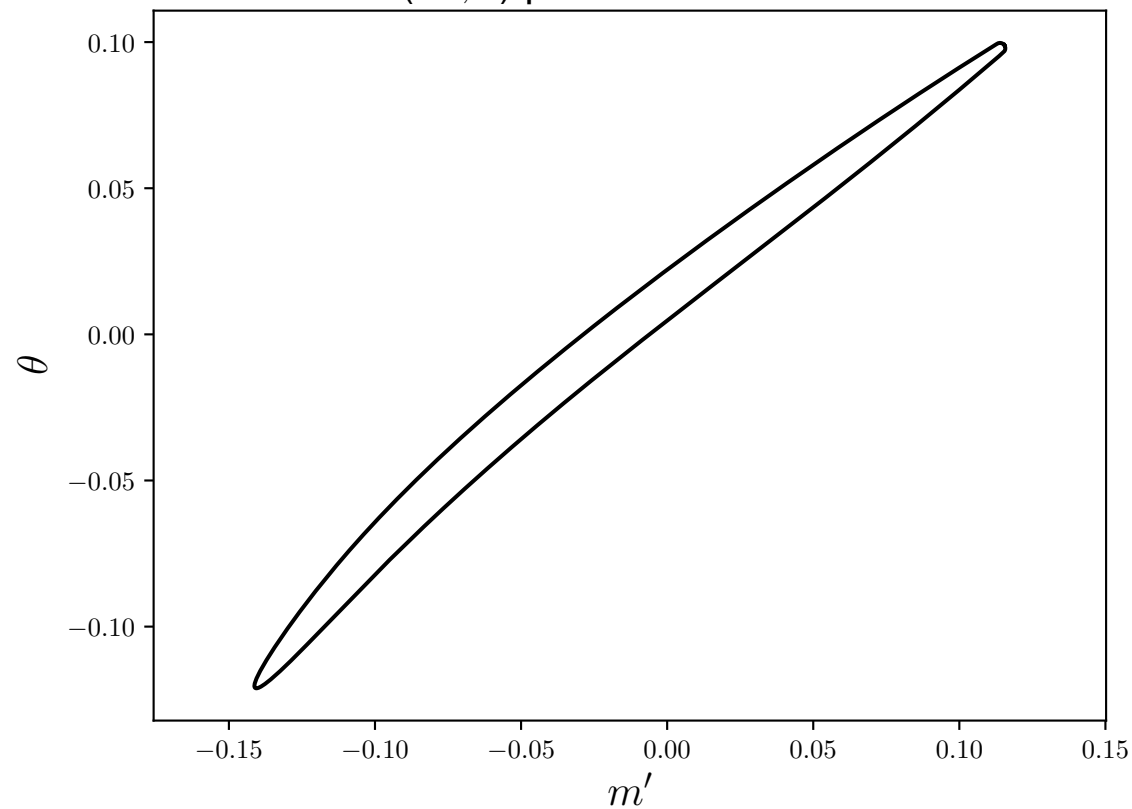
(m', θ) plot for section 9



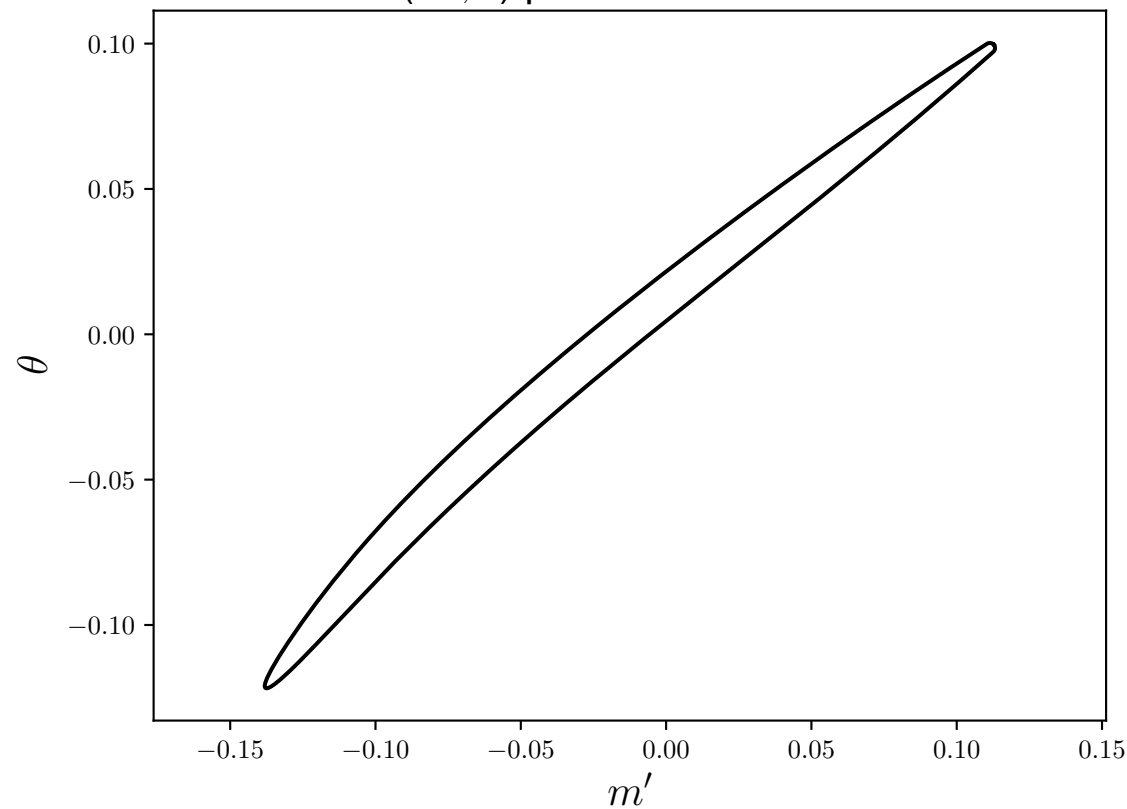
(m', θ) plot for section 10



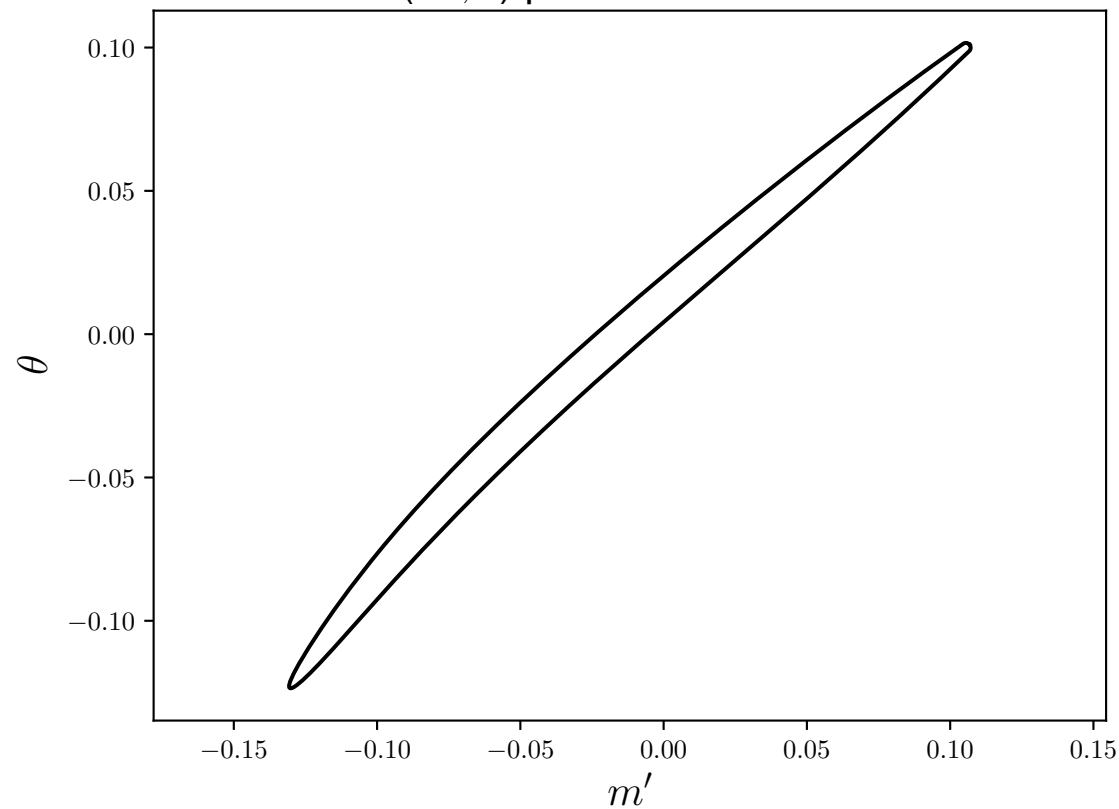
(m', θ) plot for section 11



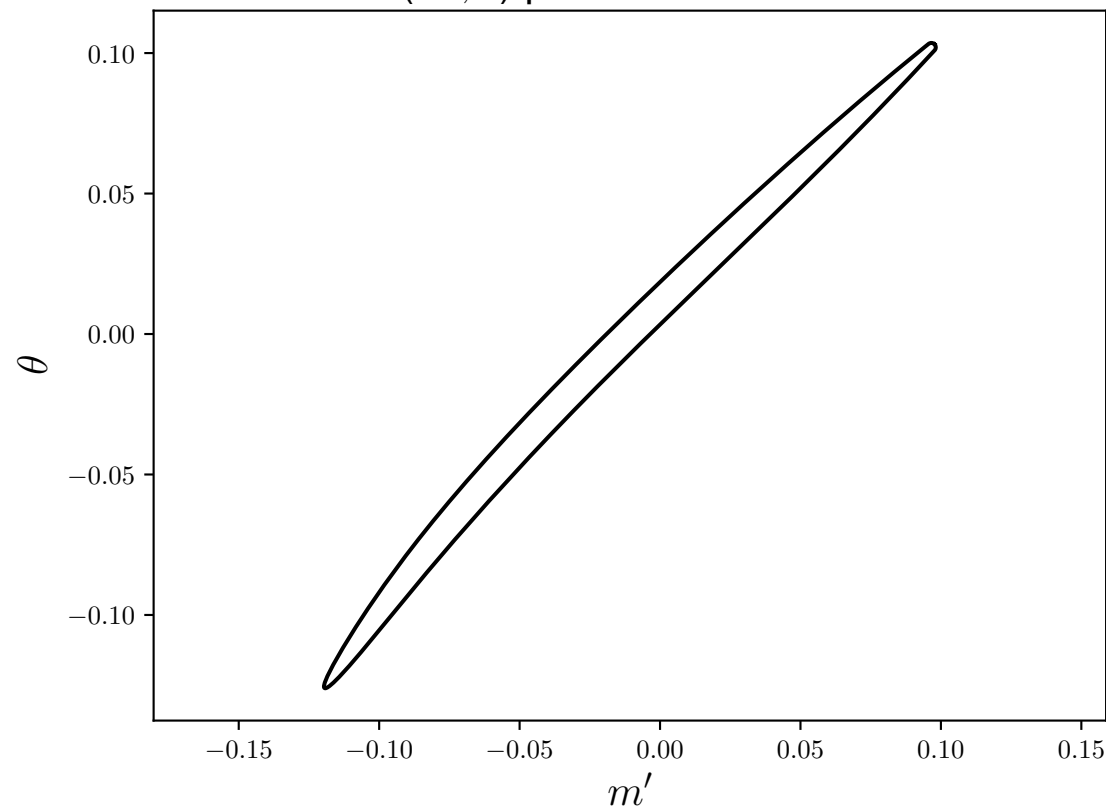
(m', θ) plot for section 12



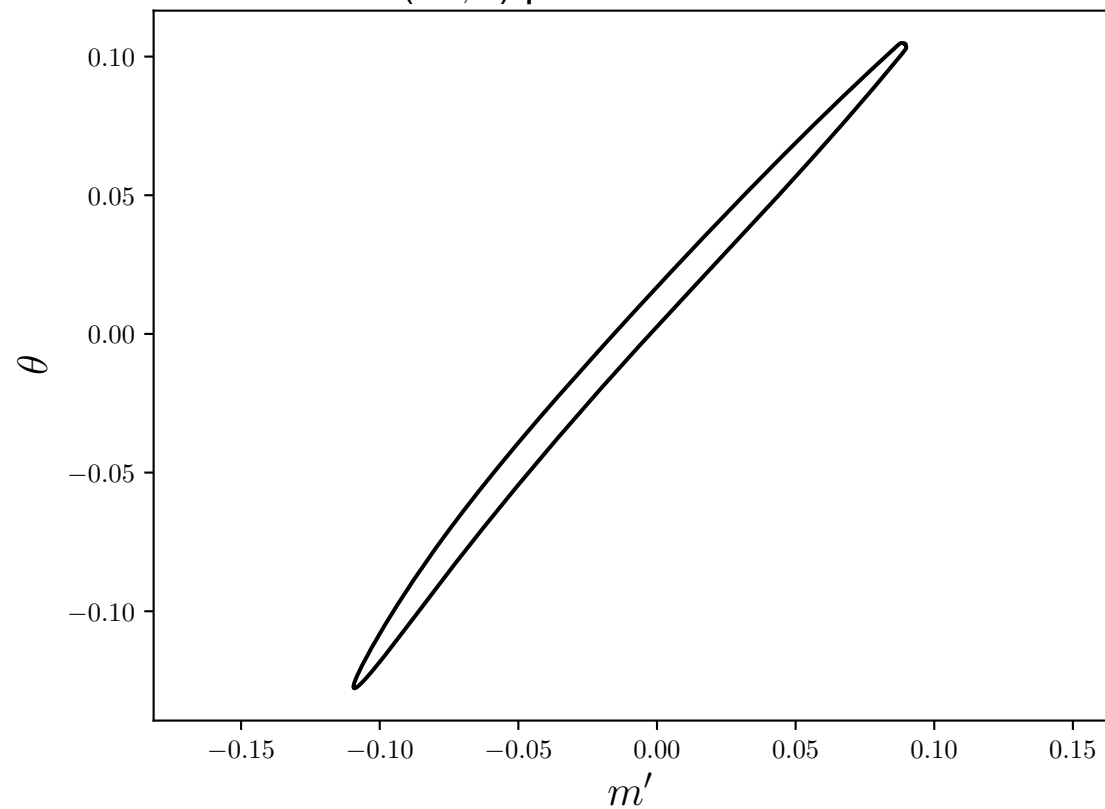
(m', θ) plot for section 13



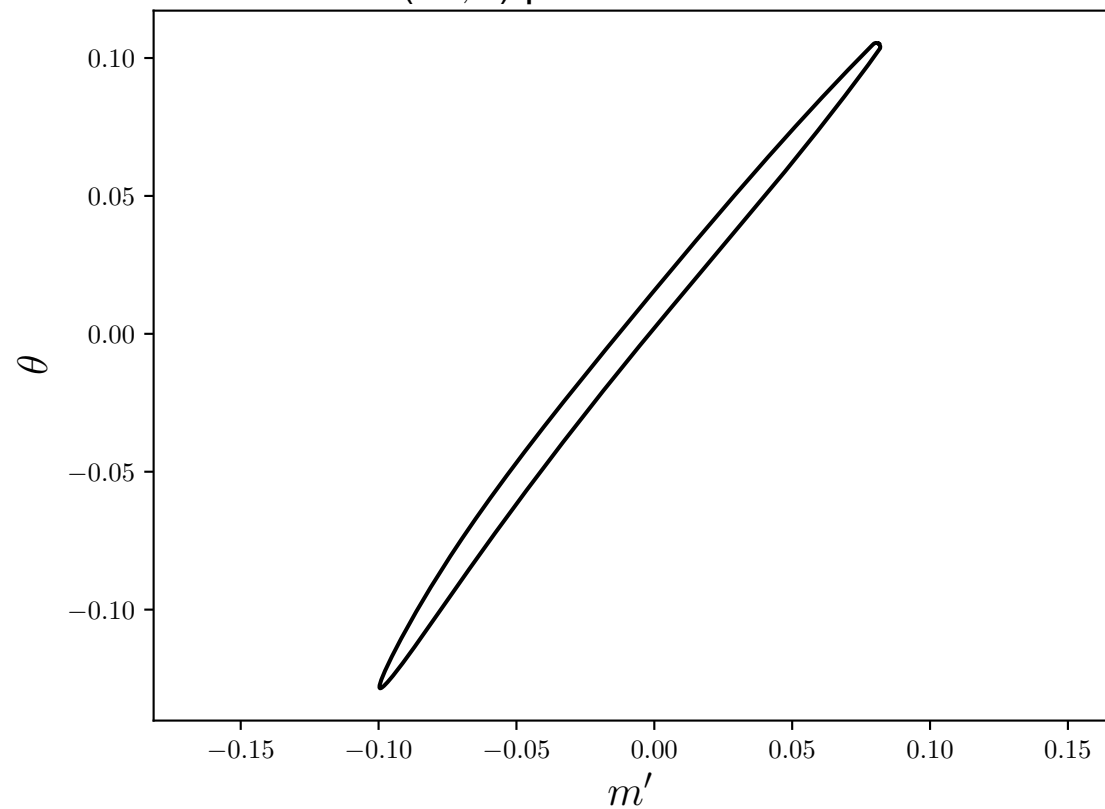
(m', θ) plot for section 14



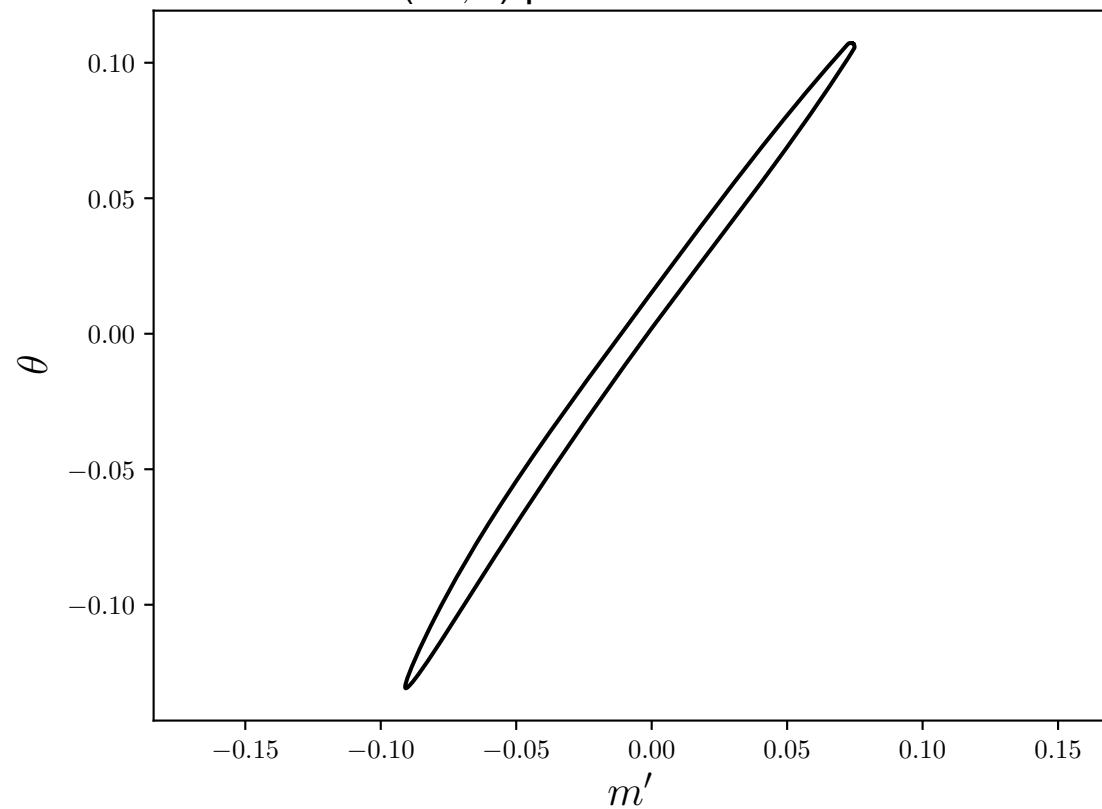
(m', θ) plot for section 15



(m', θ) plot for section 16



(m', θ) plot for section 17



(m', θ) plot for section 18

