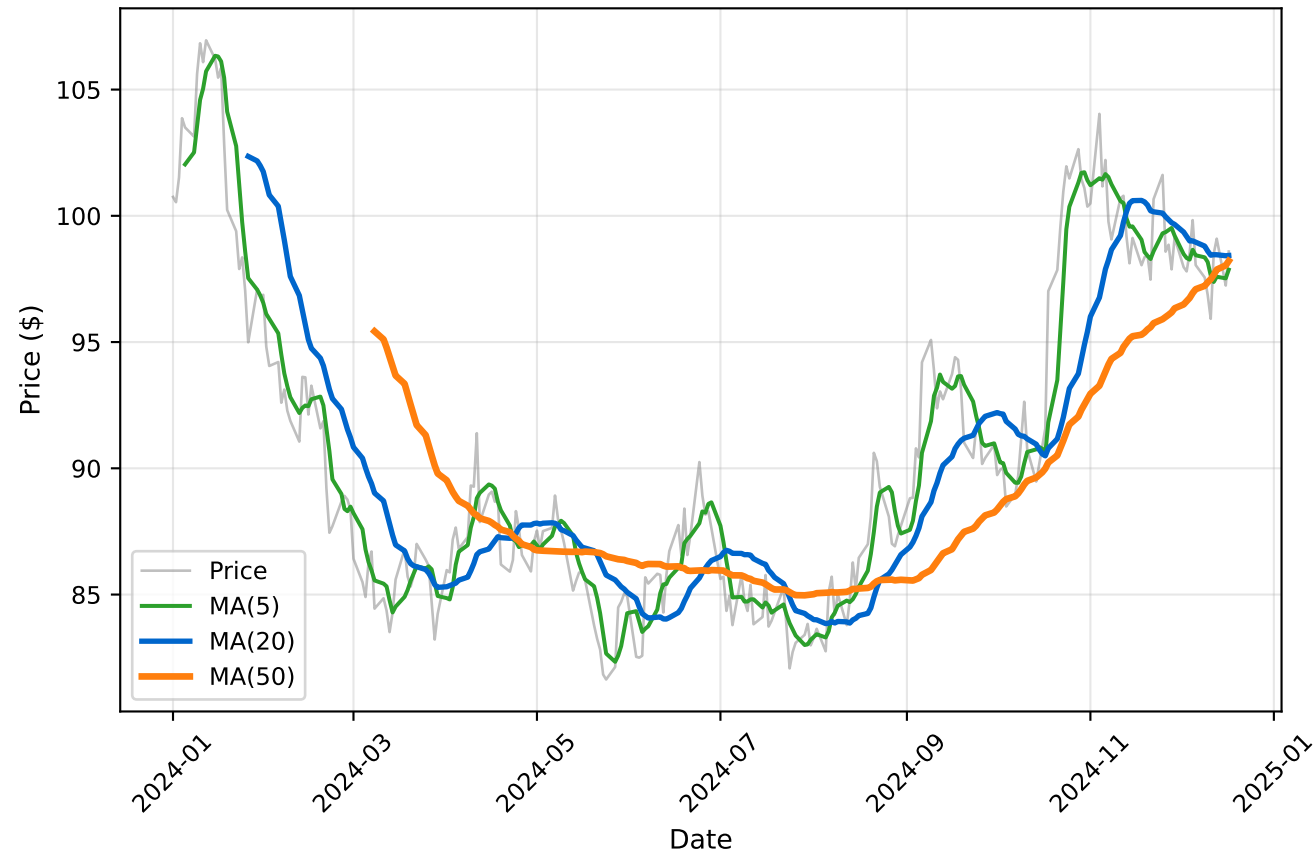
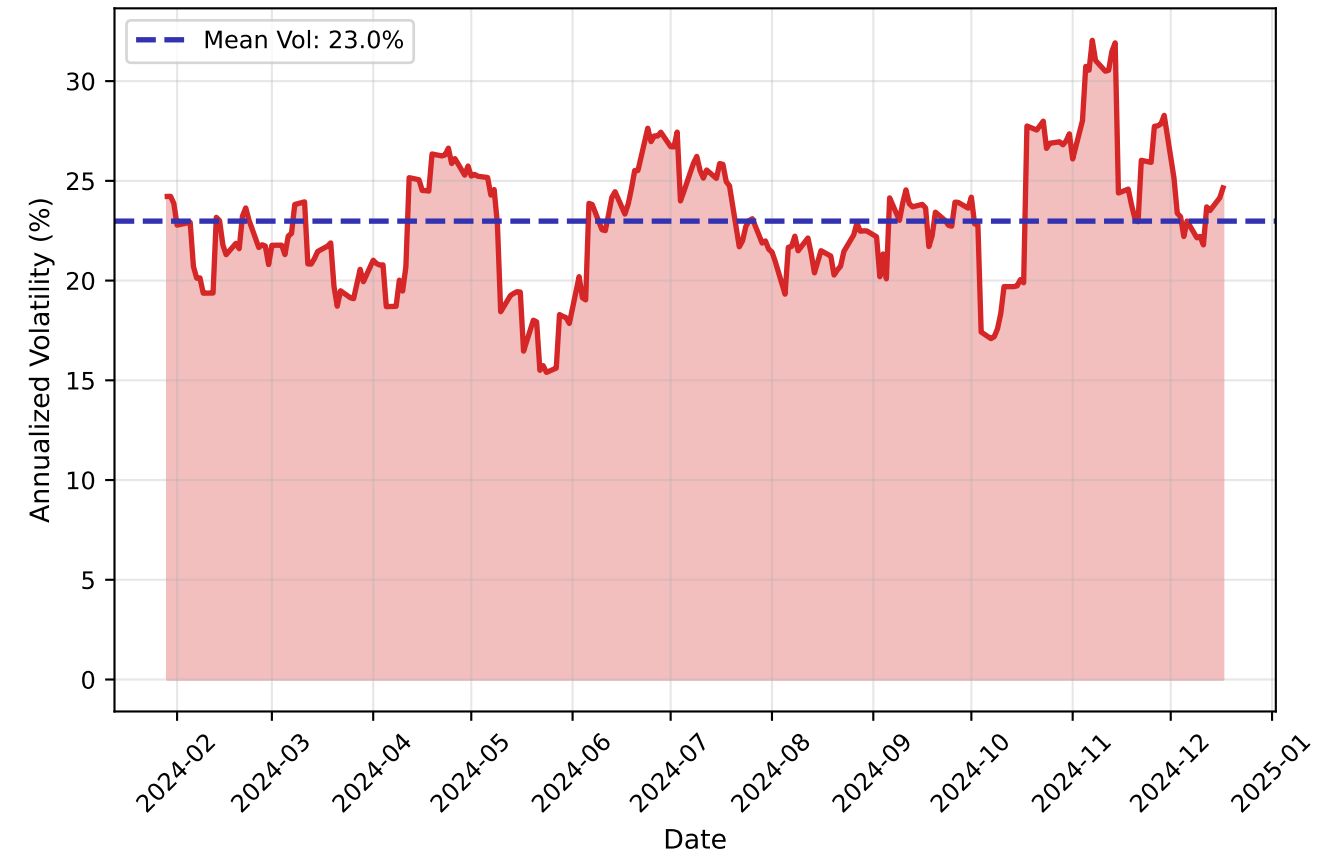


# Rolling Window Operations

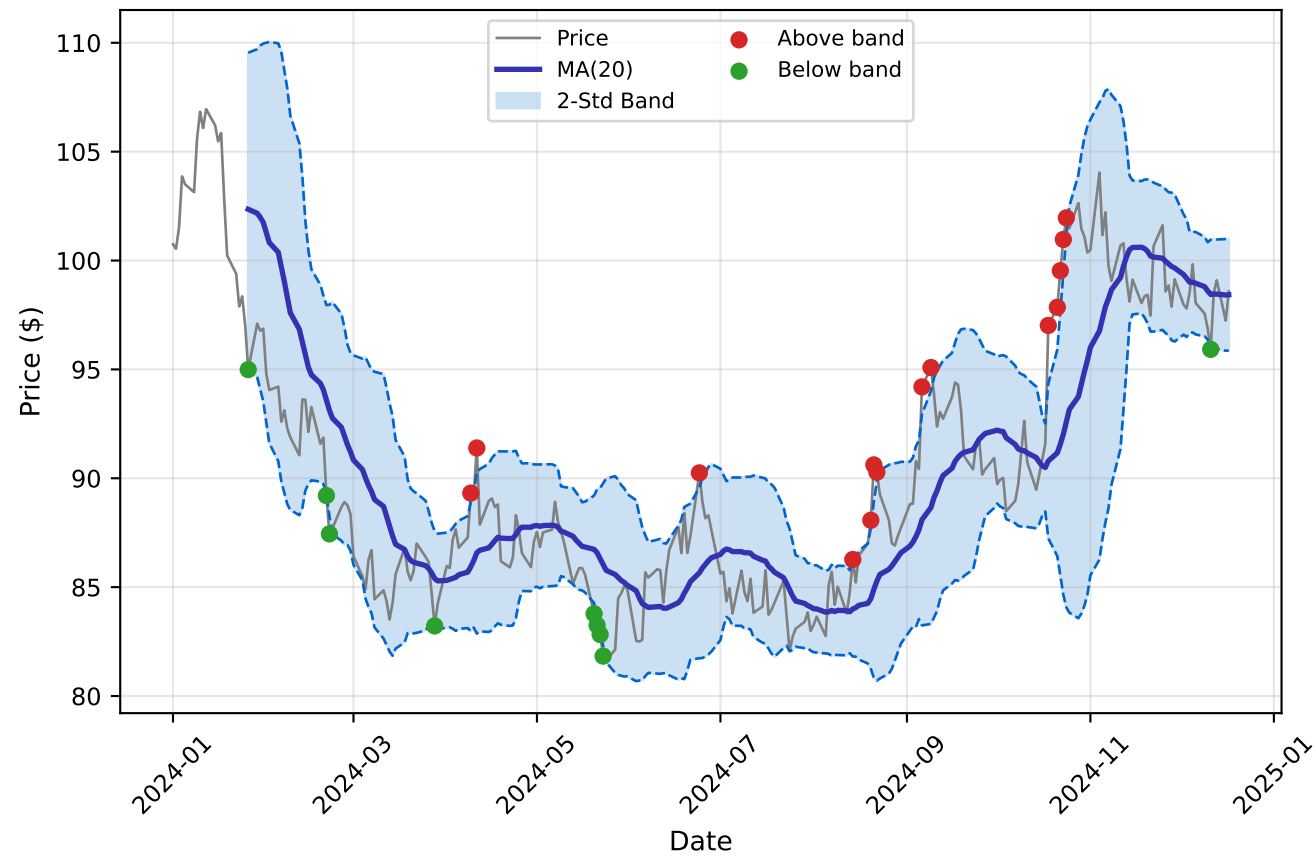
Moving Averages: `df['Price'].rolling(N).mean()`



Rolling Vol: `returns.rolling(20).std() * sqrt(252)`



Bollinger Bands: `MA +/- 2*rolling.std()`



Rolling Channel: `rolling(20).max/min()`

