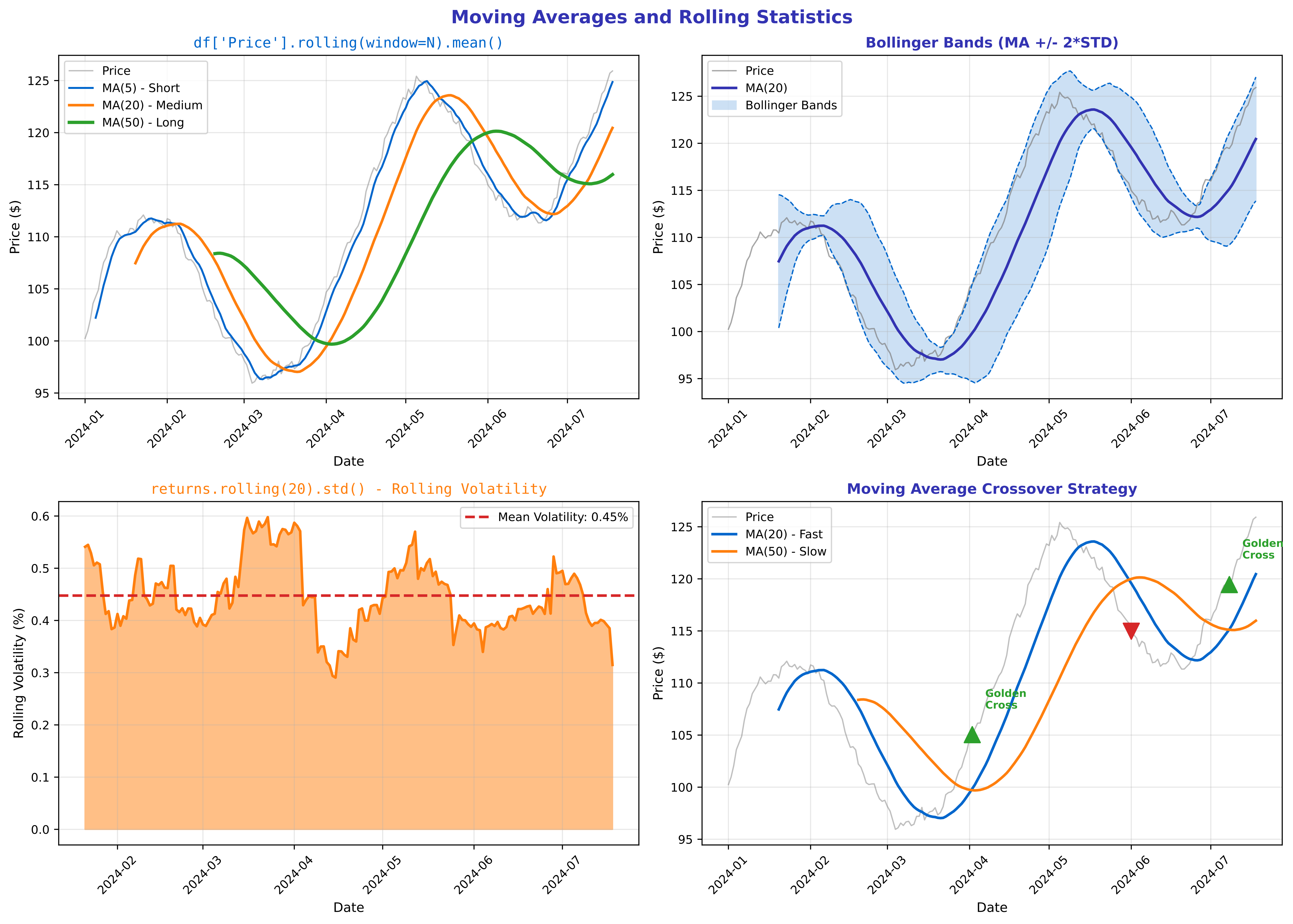

Moving Averages and Rolling Statistics
df['Price'].rolling(window=N).mean()
Price
MA(5) - Short
MA(20) - Medium
MA(50) - Long
Price ($)
Date
Bollinger Bands (MA +/- 2*STD)
Price
MA(20)
Bollinger Bands
Price ($)
Date
returns.rolling(20).std() - Rolling Volatility
Mean Volatility: 0.45%
Rolling Volatility (%)
Date
Moving Average Crossover Strategy
Price
MA(20) - Fast
MA(50) - Slow
Golden Cross
Golden Cross
Price ($)
Date