

A scatter plot showing the relationship between the returns of two stocks, INTC (Intel) and AAPL (Apple), over time. The x-axis represents time, with major ticks at 0, 1, 2, and 3. The y-axis represents the return, with major ticks at 0, 5, 10, and 15. The legend indicates that blue squares represent INTC and green circles represent AAPL. The data points are clustered into three distinct groups, suggesting different time periods or market conditions. In the first group (around x=0.5), INTC returns are generally higher than AAPL returns. In the second group (around x=1.5), AAPL returns are generally higher than INTC returns. In the third group (around x=2.5), the returns for both stocks are closely clustered.

A scatter plot showing the relationship between the returns of two stocks, INTC (Intel) and AAPL (Apple), over time. The x-axis represents time, ranging from 0 to 3. The y-axis represents the return, ranging from -0.5 to 1.0. The legend indicates that blue squares represent INTC and green circles represent AAPL. The data points are clustered into three distinct groups, suggesting different time periods or market conditions. In the first group (around x=0.5), INTC returns are generally higher than AAPL returns. In the second group (around x=1.5), AAPL returns are generally higher than INTC returns. In the third group (around x=2.5), the returns for both stocks are closely clustered.