DTFF Final Project Presentation

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- Introduction
- 2 Background
- 3 Dataset
- 4 Results
- Conclusion

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Introduction

- ullet Is there a simple trading strategy that outperforms Buy&Hold by 10x?
- As we found out, yes!
- To sum up: there was never a easier strategy than that one.

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A theorem

Frame subtitle

Theorem

$$a^2 + b^2 = c^2$$



Some equations

Frame subtitle

$$y + x = 3 \tag{1}$$

$$y + 3 + 4 = 10 (2)$$

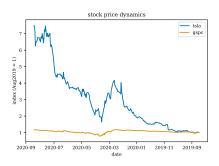
$$y + \mathbf{x} + Z = 3 \tag{3}$$

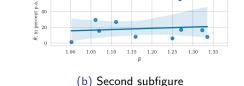
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A table with the package dcolumn

Stock	FB	AMZN	AAPL	NFLX	GOOGL
Panel A: Descriptive statistics					
Mean	0.083	0.065	0.112	0.051	0.091
Variance	0.041	0.030	0.044	0.061	0.037
Median	0.064	0.058	0.091	0.043	0.102
Maximum	0.053	0.064	0.078	0.043	0.062
Minimum	-0.211	-0.181	-0.195	-0.203	-0.081
Jarque Bera	95.35	81.54	49.27	40.58	0.58

A figure with two panels A Subtitle





(a) First subfigure

Figure: Two panels side by side

Another figure with two panels aligned

Another subtitle

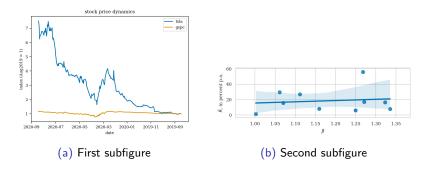
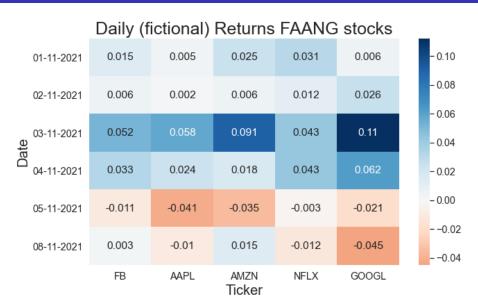


Figure: Two panels side by side

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A table as a heatmap



A table as a lineplot

1.7

Cumulative Returns FAANG stocks



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Conclusion

- \bullet New approach to construting a trading strategy that outperforms B&H by 10x
- Could be used for all kinds of assets
- Further research should be done, as our study has limitations (high max. DD!)