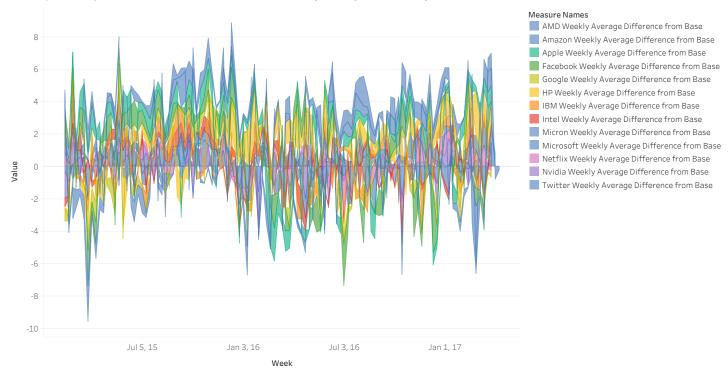
Weekly Average Sentiment (All Organizations)



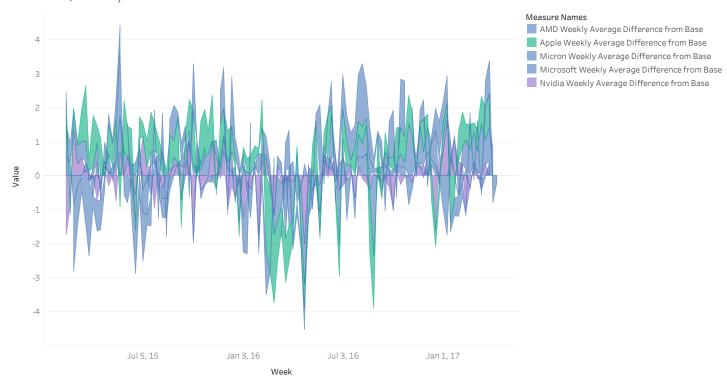
The plots of AMD Weekly Average, Amazon Weekly Average, Apple Weekly Average, Facebook Weekly Average, Google Weekly Average, HP Weekly Average, IBM Weekly Average, Intel Weekly Average, Micron Weekly Average, Microsoft Weekly Average, Netflix Weekly Average, Nvidia Weekly Average and Twitter Weekly Average for Week Week. Color shows details about AMD Weekly Average, Amazon Weekly Average, Apple Weekly Average, Facebook Weekly Average, Google Weekly Average, HP Weekly Average, IBM Weekly Average, Intel Weekly Average, Micron Weekly Average, Microsoft Weekly Average, Netflix Weekly Average, Nvidia Weekly Average and Twitter Weekly Average.

Weekly Average Difference from Base Sentiment (All Organizations)



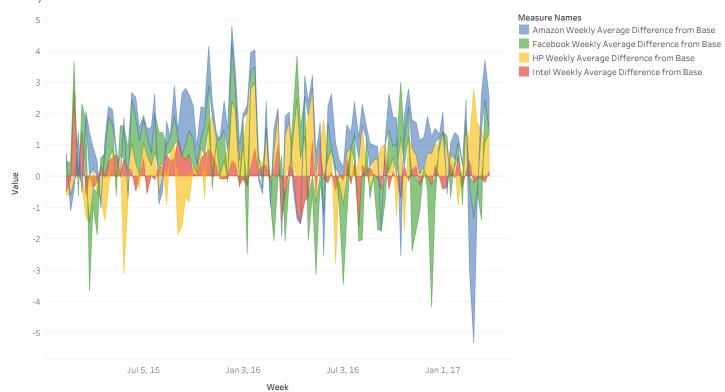
The plots of AMD Weekly Average Difference from Base, Amazon Weekly Average Difference from Base, Apple Weekly Average Difference from Base, Facebook Weekly Average Difference from Base, Google Weekly Average Difference from Base, HP Weekly Average Difference from Base, Intel Weekly Average Difference from Base, Micron Weekly Average Difference from Base, Microsoft Weekly Average Difference from Base, Nvidia Weekly Average Difference from Base and Twitter Weekly Average Difference from Base for Weekly Average Difference from Base and Twitter Weekly Average Difference from Base, Amazon Weekly Average Difference from Base, Apple Weekly Average Difference from Base, Facebook Weekly Average Difference from Base, Amazon Weekly Average Difference from Base, Apple Weekly Average Difference from Base, Bit Weekly Average Difference from Base, Micron Base, Intel Weekly Average Difference from Base, Micron Weekly Average Difference from Base, Nicron B

Weekly Average Difference from Base Sentiment (AMD, Apple, Micron, Microsoft, Nvidia)



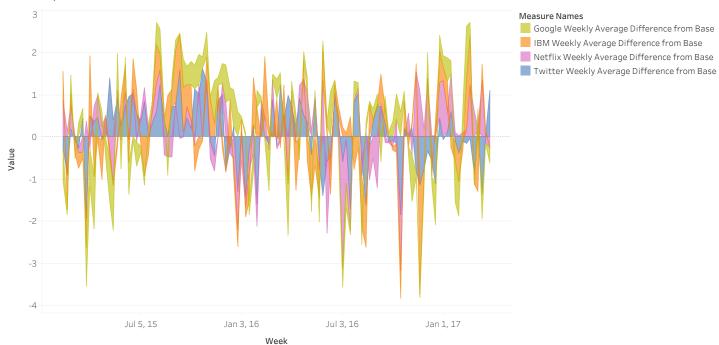
The plots of AMD Weekly Average Difference from Base, Apple Weekly Average Difference from Base, Microsoft Weekly Average Difference from Base and Nvidia Weekly Average Difference from Base for Week Week. Color shows details about AMD Weekly Average Difference from Base, Apple Weekly Average Difference from Base, Microsoft Weekly Average Difference from Base, Microsoft Weekly Average Difference from Base and Nvidia Weekly Average Difference from Base.

Weekly Average Difference from Base Sentiment (Amazon, Facebook, HP, Intel)



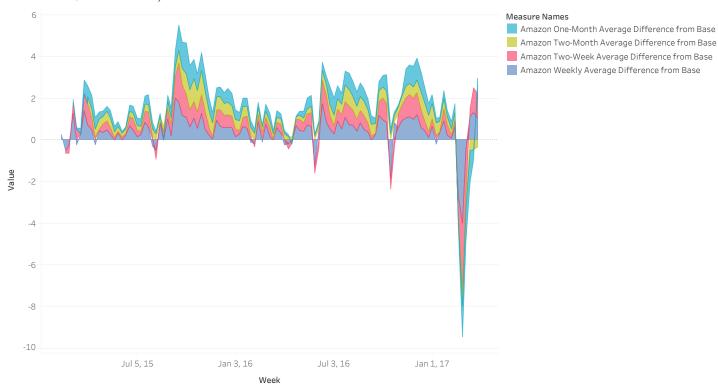
The plots of Amazon Weekly Average Difference from Base, Facebook Weekly Average Difference from Base, HP Weekly Average Difference from Base and Intel Weekly Average Difference from Base for Week Week. Color shows details about Amazon Weekly Average Difference from Base, Facebook Weekly Average Difference from Base, HP Weekly Average Difference from Base and Intel Weekly Average Difference from Base.

Weekly Average Difference from Base Sentiment (Google, IBM, Netflix, Twitter)



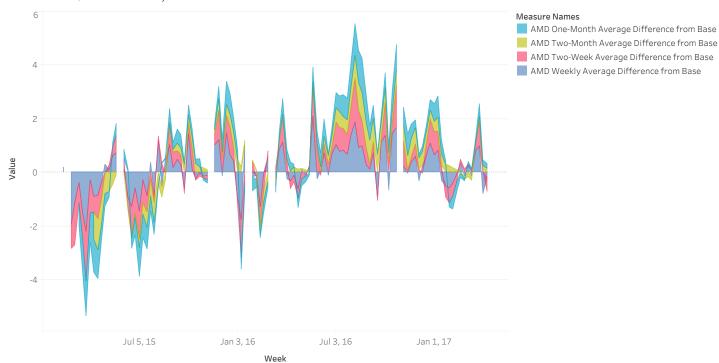
The plots of Google Weekly Average Difference from Base, IBM Weekly Average Difference from Base, Netflix Weekly Average Difference from Base and Twitter Weekly Average Difference from Base for Week Week. Color shows details about Google Weekly Average Difference from Base, IBM Weekly Average Difference from Base, Netflix Weekly Average Difference from Base and Twitter Weekly Average Difference from Base.

Amazon Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



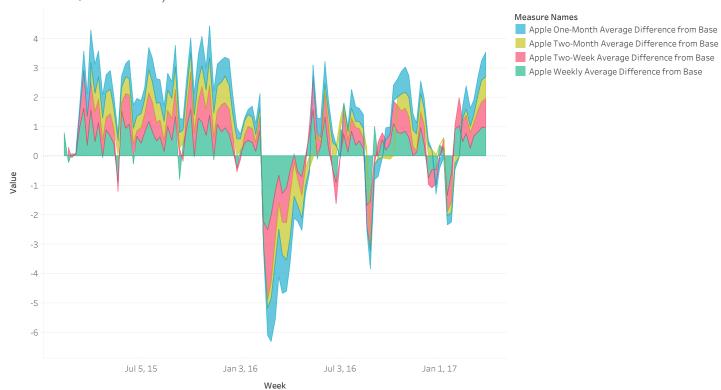
The plots of Amazon One-Month Average Difference from Base, Amazon Two-Month Average Difference from Base, Amazon Two-Week Average Difference from Base and Amazon Weekly Average Difference from Base for Week Week. Color shows details about Amazon One-Month Average Difference from Base, Amazon Two-Month Average Difference from Base, Amazon Two-Week Average Difference from Base and Amazon Weekly Average Difference from Base.

AMD Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



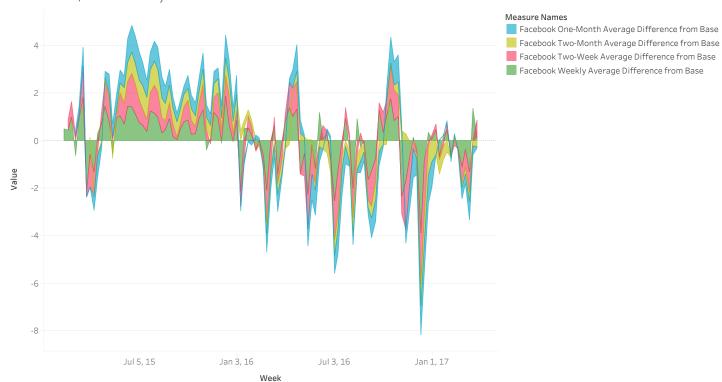
The plots of AMD One-Month Average Difference from Base, AMD Two-Month Average Difference from Base, AMD Two-Week Average Difference from Base and AMD Weekly Average Difference from Base for Week Week. Color shows details about AMD One-Month Average Difference from Base, AMD Two-Week Average Difference from Base and AMD Weekly Average Difference from Base.

Apple Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



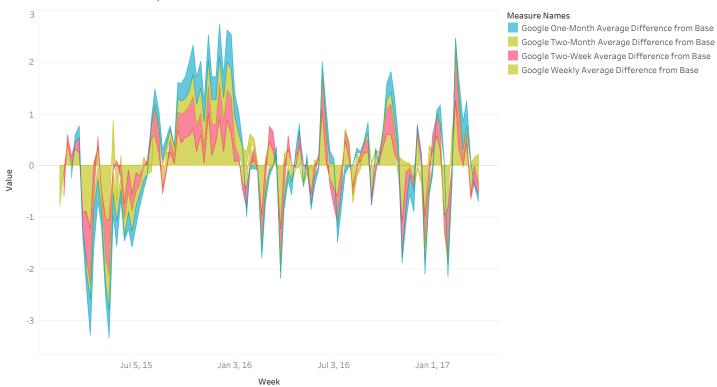
The plots of Apple One-Month Average Difference from Base, Apple Two-Month Average Difference from Base, Apple Two-Week Average Difference from Base and Apple Weekly Average Difference from Base for Week Week. Color shows details about Apple One-Month Average Difference from Base, Apple Two-Month Average Difference from Base, Apple Two-Week Average Difference from Base and Apple Weekly Average Difference from Base.

Facebook Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



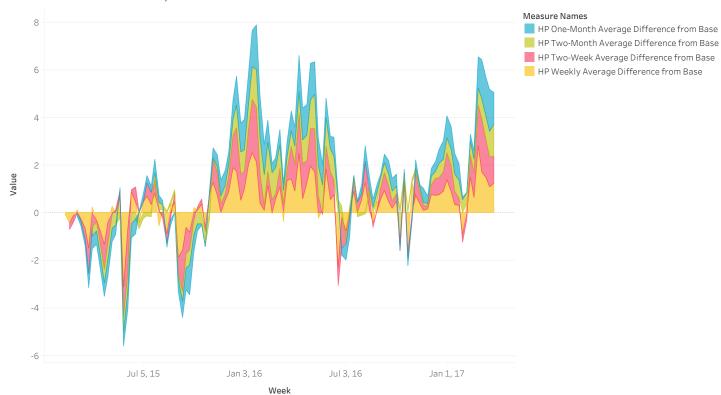
The plots of Facebook One-Month Average Difference from Base, Facebook Two-Month Average Difference from Base, Facebook Two-Week Average Difference from Base and Facebook Weekly Average Difference from Base for Week Week. Color shows details about Facebook One-Month Average Difference from Base, Facebook Two-Month Average Difference from Base, Facebook Two-Week Average Difference from Base and Facebook Weekly Average Difference from Base.

Google Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



The plots of Google One-Month Average Difference from Base, Google Two-Month Average Difference from Base, Google Two-Week Average Difference from Base and Google Weekly Average Difference from Base for Week Week. Color shows details about Google One-Month Average Difference from Base, Google Two-Month Average Difference from Base, Google Two-Week Average Difference from Base and Google Weekly Average Difference from Base.

HP Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



The plots of HP One-Month Average Difference from Base, HP Two-Month Average Difference from Base, HP Two-Week Average Difference from Base and HP Weekly Average Difference from Base for Week Week. Color shows details about HP One-Month Average Difference from Base, HP Two-Month Average Difference from Base, HP Two-Week Average Difference from Base and HP Weekly Average Difference from Base.

IBM Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



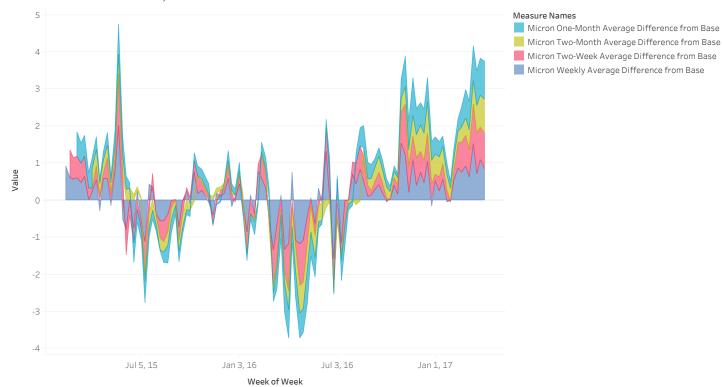
The plots of IBM One-Month Average Difference from Base, IBM Two-Month Average Difference from Base, IBM Two-Week Average Difference from Base and IBM Weekly Average Difference from Base for Week Week. Color shows details about IBM One-Month Average Difference from Base, IBM Two-Woek Average Difference from Base and IBM Weekly Average Difference from Base.

Intel Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



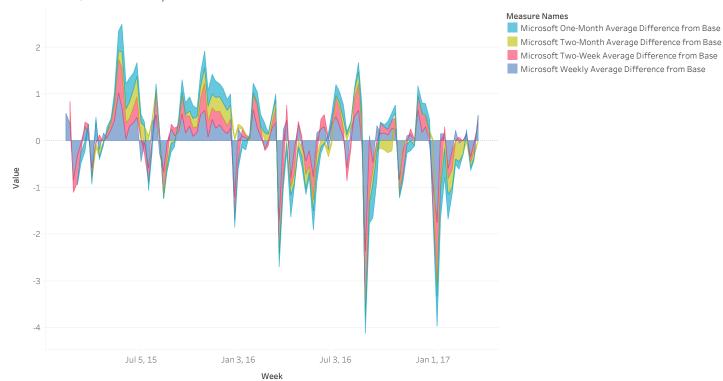
The plots of Intel One-Month Average Difference from Base, Intel Two-Month Average Difference from Base, Intel Two-Week Average Difference from Base and Intel Weekly Average Difference from Base for Week Week. Color shows details about Intel One-Month Average Difference from Base, Intel Two-Week Average Difference from Base, Intel Two-Week Average Difference from Base and Intel Weekly Average Difference from Base.

Micron Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



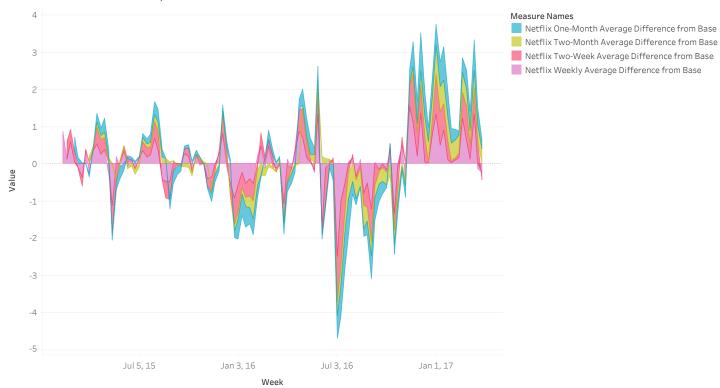
The plots of Micron One-Month Average Difference from Base, Micron Two-Month Average Difference from Base, Micron Two-Week Average Difference from Base and Micron Weekly Average Difference from Base for Week (micron_averages) Week. Color shows details about Micron One-Month Average Difference from Base, Micron Two-Month Average Difference from Base, Micron Two-Week Average Difference from Base and Micron Weekly Average Difference from Base.

Microsoft Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



The plots of Microsoft One-Month Average Difference from Base, Microsoft Two-Month Average Difference from Base, Microsoft Two-Week Average Difference from Base and Microsoft Weekly Average Difference from Base for Week Week. Color shows details about Microsoft One-Month Average Difference from Base, Microsoft Two-Month Average Difference from Base, Microsoft Two-Week Average Difference from Base and Microsoft Weekly Average Difference from Base.

Netflix Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



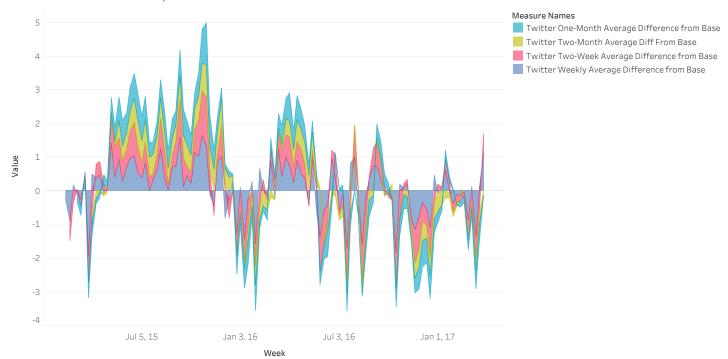
The plots of Netflix One-Month Average Difference from Base, Netflix Two-Month Average Difference from Base, Netflix Two-Week Average Difference from Base and Netflix Weekly Average Difference from Base for Week Week. Color shows details about Netflix One-Month Average Difference from Base, Netflix Two-Month Average Difference from Base, Netflix Two-Week Average Difference from Base and Netflix Weekly Average Difference from Base.

Nvidia Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



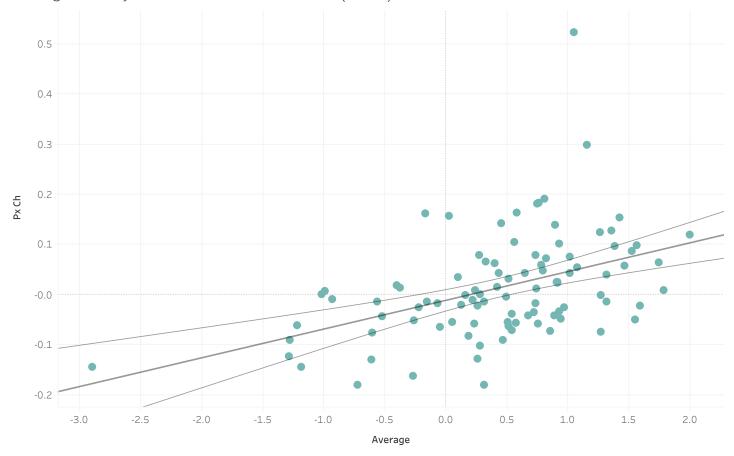
The plots of Nvidia One-Month Average Difference from Base, Nvidia Two-Month Average Difference from Base, Nvidia Two-Week Average Difference from Base and Nvidia Weekly Average Difference from Base for Week Week. Color shows details about Nvidia One-Month Average Difference from Base, Nvidia Two-Month Average Difference from Base, Nvidia Two-Week Average Difference from Base and Nvidia Weekly Average Difference from Base.

Twitter Average Difference from Base Sentiment (Weekly, Two-Week, One-Month, Two-Month)



The plots of Twitter One-Month Average Difference from Base, Twitter Two-Month Average Diff From Base, Twitter Two-Week Average Difference from Base and Twitter Weekly Average Difference from Base for Week Week. Color shows details about Twitter One-Month Average Difference from Base, Twitter Two-Month Average Difference from Base, Twitter Two-Week Average Difference from Base and Twitter Weekly Average Difference from Base.

Average Weekly Sentiment and Stock Price (Px Ch)



Average vs. Px Ch.

Average Weekly Sentiment and Stock Price (Px Ch)

