

Why?

Why?



Just Scraping By

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www.thestreet.com/mad-money/index.html

Mon 8:33 AM

TheStreet ▲ DJIA 55.47 (0.26) ▲ NASDAQ 25.42 (0.42) ▲ S&P 500 9.77 (0.41) ETRADE Trade up. SUBSCRIBE SIGN IN Q

MAD MONEY

Disney

Back to Earnings Next Week: Cramer's 'Mad Money' Recap (Friday 5/5/17)

Oil Slide Puts Market Into Rotation: Cramer's 'Mad Money' Recap (Thursday 5/4/17)

Cook Tells Cramer: Apple to Launch \$1B Tech Job Fund - Cramer's 'Mad Money' Recap (Wednesday 5/3/17)

EXCLUSIVE MAD MONEY STOCK SCREENER

Cramer's Calls For: Custom Search

Company	Date	Segment	Call	Price	Portfolio
3M (MMM)	04/18	D	▲	\$169.55	add
3M (MMM)	04/22	D	▲	\$168.66	add
3M (MMM)	04/26	D	▲	\$166.18	add
3M (MMM)	05/10	D	▲	\$170.26	add
3M (MMM)	05/16	D	▲	\$169.55	add
3M (MMM)	05/23	D	▲	\$166.11	add
3M (MMM)	06/07	D	▲	\$170.91	add
3M (MMM)	06/20	D	▲	\$171.23	add
3M (MMM)	07/22	D	▼	\$180.44	add
3M (MMM)	10/21	D	▲	\$169.50	add
3M (MMM)	12/19	D	▲	\$178.16	add
3M (MMM)	01/20	D	▲	\$178.49	add
3M (MMM)	01/25	D	▲	\$176.73	add

Error

SEARCH CRITERIA

Stock Symbol: MMM SEARCH

Showdate: All

Call: All

Industry: All

Sector: All

Segment: All


Price Greater: 0

Price Less: 1000

Sort By: Showdate

[Reset Search Criteria](#)

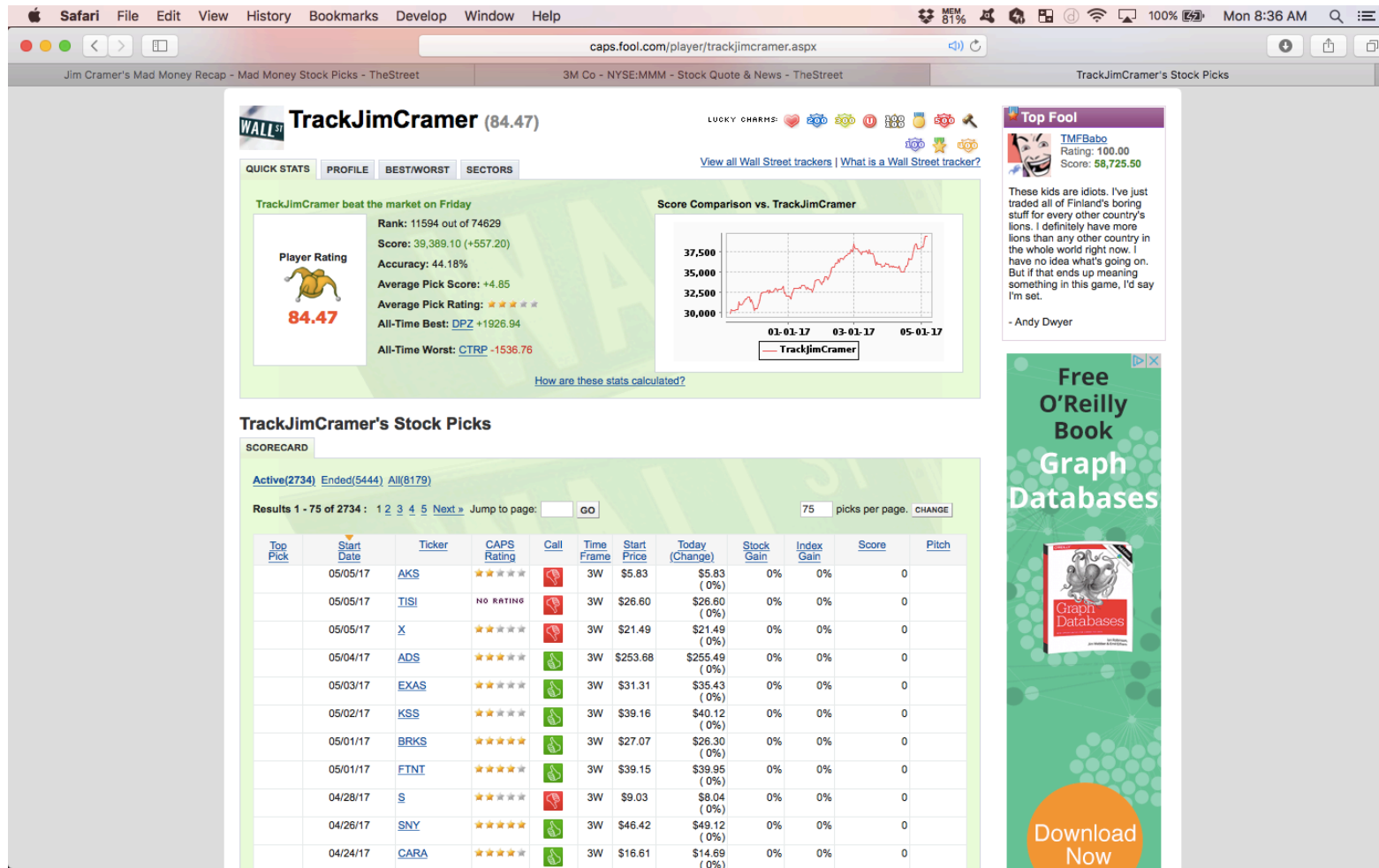
CRAMER NOW



Here Is What Jim Cramer Expects From Newell Brands' Earnings on Monday

Scott Gamm May 8, 2017 6:24 AM EDT

COMPARE BROKERS ETRADE Plus the Satisfaction Guarantee Charles Schwab Sign up today. options house \$495 Flat Rate Stocks OPEN AN ACCOUNT



Scraping

```
In [1]: from scrapy import Spider, Request
from scrapy.crawler import CrawlerProcess
import re

class MySpider(Spider):
    name = "mySpider"

    start_urls = ["https://www.thestreet.com/quote/M2OR.html"]

    def parse(self, response):
        global r
        r = response

process = CrawlerProcess({
    'USER_AGENT': 'Mozilla/5.0 (Macintosh; Intel Mac OS X 10.12; rv:53.0) Gecko/20100101 Firefox/53.0'
})
process.crawl(MySpider)
process.start()

...

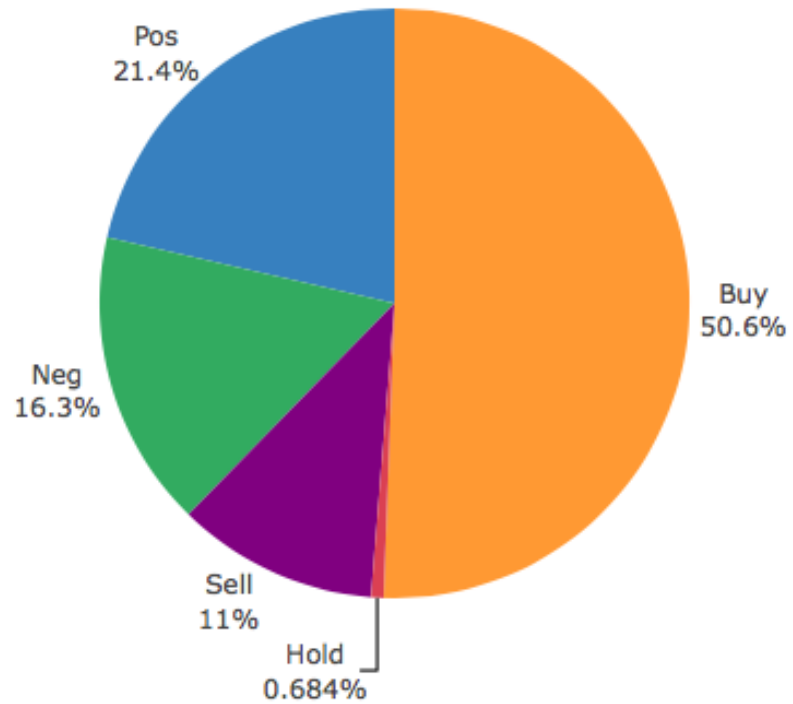
In [2]: def getAndClean(element, path):
        x = element.xpath(path).extract()
        return " ".join(x).encode('ascii', 'ignore').strip()

In [3]: rows = r.xpath('//table[@class="quote_data-table"]//tbody/tr')
keys = [getAndClean(row, './td[@class="quote_data-label"]/text()').lower() for row in rows]
values = [getAndClean(row, './td[@class="quote_data-value"]/text()') for row in rows]
keys = [re.sub(" |/&|\\d", "", x) for x in keys]
values = [re.sub(" +|\\n", "-", x) for x in values]
d = {k:v for (k,v) in zip(keys,values)}
d

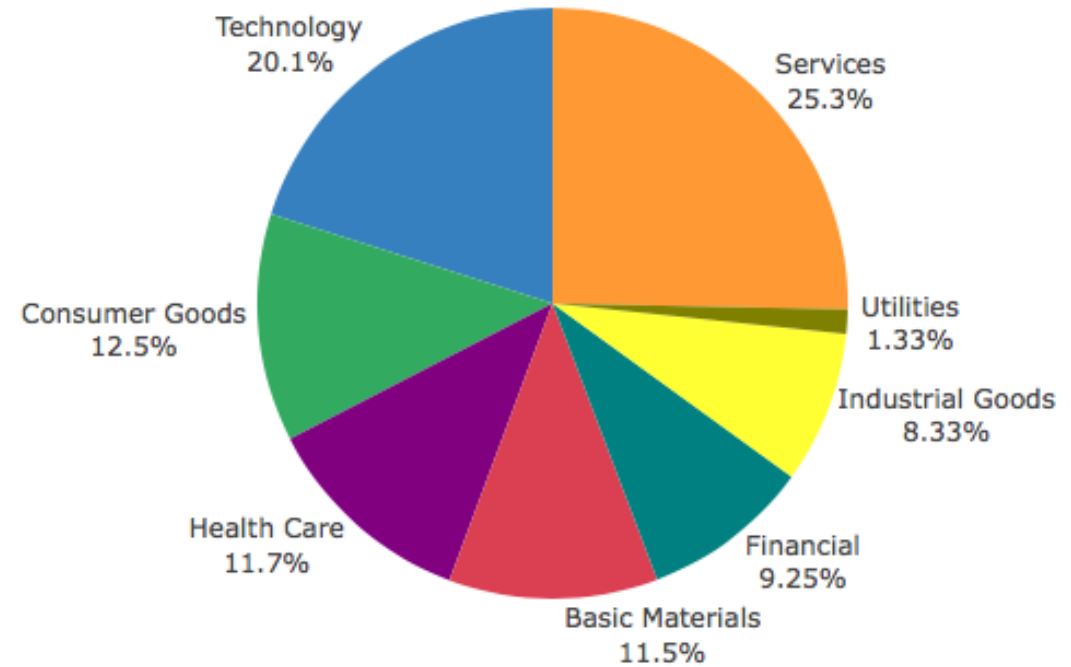
Out[3]: {'avgvolume': '271.80K',
'daylowhigh': '33.36---36.07',
'divyield': 'N.A.-(N.A)',
'eps': '-0.80',
'exchange': 'NASDAQ',
'marketcap': '838.02M',
'open': '35.00',
'peratio': 'N/A',
'prevclose': '34.85',
'volume': '271.80K'}
```

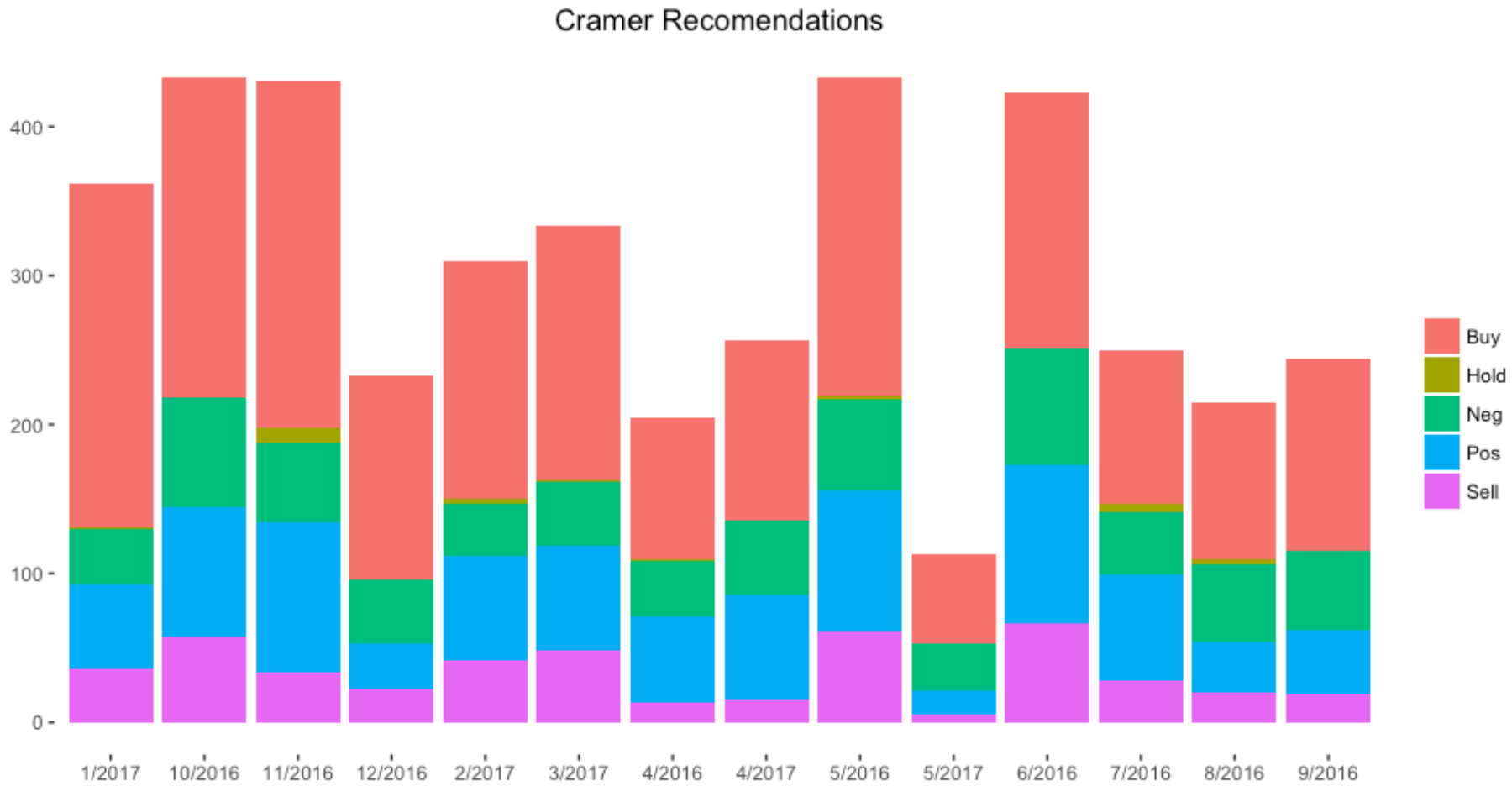
The Data

Cramer's Calls

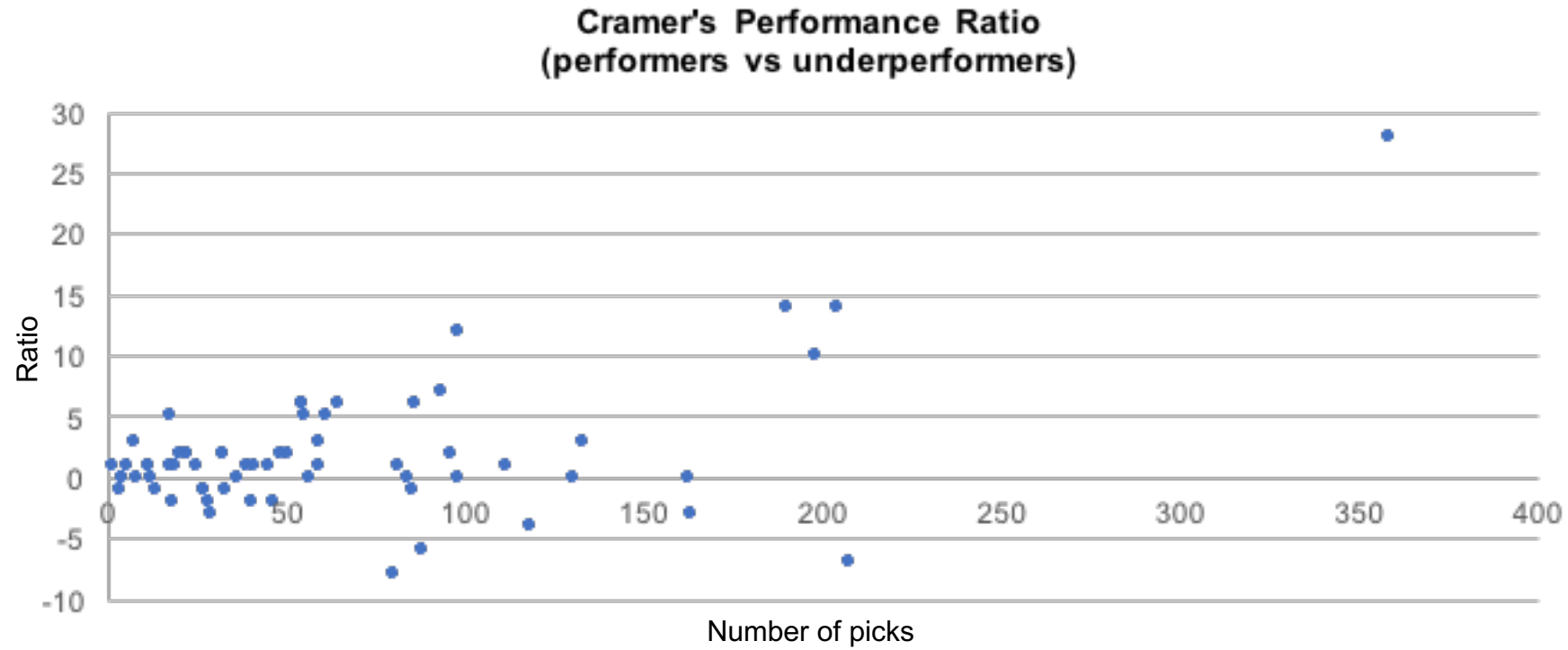


Cramer's Calls by Industry





Performance



Performance By Sector

