hockey_east_shots_11102022

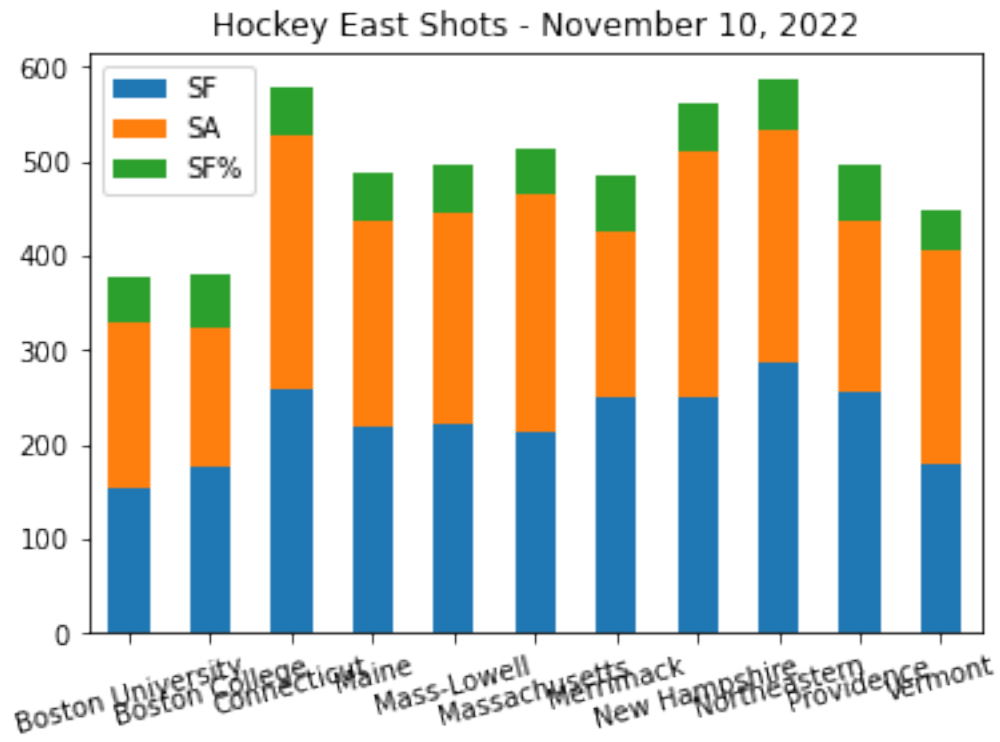November 10, 2022

```
[3]: import pandas as pd
     import numpy as np
     import matplotlib.pyplot as plot

     hockeyeast_shots = {'SF': [155, 176, 259, 220, 222, 214, 249, 251, 287, 256,␣
      ↪179],
                         'SA': [175, 147, 269, 217, 224, 252, 176, 260, 245, 181,␣
      ↪226],
                         'SF%': [46.8, 56.8, 49.1, 50.3, 49.8, 45.9, 58.6, 49.1, 53.
      ↪9, 58.6, 44.2]}

     index = ["Boston University", "Boston College", "Connecticut", "Maine",␣
      ↪"Mass-Lowell", "Massachusetts",
             "Merrimack", "New Hampshire", "Northeastern", "Providence", "Vermont"]

     hockeyeast_df = pd.DataFrame(hockeyeast_shots, index=index)

     hockeyeast_df.plot.bar(stacked=True, rot=15, title="Hockey East Shots -␣
      ↪November 10, 2022")
     plot.show(block=True)
```

Hockey East Shots - November 10, 2022