## HW1 Problem 3: Data means, standard deviations

```
fprintf('\n');
clearvars -except function_list hw_pub toolsPath
close all
sets = [0.64 \ 35.0495]
0.23 35.0057
0.03 35.4955
0.95 35.2935
0.95 35.3393
0.47 35.4829
0.00 35.6245
0.15 35.4717
0.48 35.7321
0.63 35.4567
0.48 35.0233
0.51 35.7177
0.83 35.8106
0.36 35.3045
0.97 35.6869
0.36 35.0497
0.93 35.1555
0.76 35.7150
0.77 35.9912
0.58 35.3015
0.22 35.5324
0.44 35.9756
0.51 35.2991
0.23 35.2881
0.50 35.4022
0.40 35.8123
0.99 35.7386
0.40 35.5481
0.60 35.6242
0.64 35.6057
0.15 35.3499
0.64 35.6078
0.74 35.9811
0.21 35.3705
0.00 35.3342
0.11 35.0754
0.96 35.9829
0.17 35.3148
0.62 35.2739
0.89 35.7777
0.02 35.9086
0.95 35.2198
0.74 35.6107
0.92 35.7388
```

- 0.61 35.0868
- 0.58 35.2950
- 0.45 35.1099
- 0.10 35.1274
- 0.18 35.8981
- 0.27 35.2108
- 0.61 35.1533
- 0.20 35.7648
- 0.59 35.4782
- 0.86 35.5210
- 0.54 35.7101
- 0.67 35.9466
- 0.57 35.7073
- 0.38 35.8111
- 0.38 35.4244
- 0.43 35.0319
- 0.76 35.2876
- 0.95 35.0280
- 0.39 35.7167
- 0.38 35.7858
- 0.05 35.9689
- 0.62 35.5488
- 0.20 35.3710
- 0.23 35.9210
- 0.72 35.7704
- 0.73 35.3684
- 0.04 35.1719
- 0.19 35.9816
- 0.97 35.9579
- 0.73 35.2438
- 0.06 35.6814
- 0.76 35.6739
- 0.27 35.9643
- 0.07 35.4480 0.59 35.3081
- 0.62 35.3242
- 0.52 35.0885
- 0.16 35.4216
- 0.91 35.3046
- 0.45 35.2163
- 0.01 35.8429
- 0.25 35.1781
- 0.22 35.3168
- 0.32 35.2184
- 0.30 35.3783
- 0.08 35.4404
- 0.66 35.2360
- 0.53 35.0452
- 0.94 35.1010
- 0.12 35.9870
- 0.87 35.3898
- 0.98 35.4245
- 0.45 35.3079
- 0.29 35.1596

Published with MATLAB® R2013b