



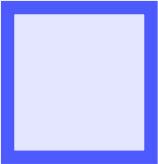
lincoln-weather.R

Data: lincoln\_weather

Clear Column Sorting

	CST str	Max Temperature [F] int	Mean Temperature [F] int	Min Temperature [F] int	Max Dew Point [F] int	Mean Dew Point [F] int	Min De int
1	2016-1-1	37	24	11	19	13	
2	2016-1-2	41	23	5	22	14	
3	2016-1-3	37	23	8	23	15	
4	2016-1-4	30	17	4	24	13	
5	2016-1-5	38	29	19	29	25	
6	2016-1-6	34	33	32	33	32	
7	2016-1-7	33	30	27	32	30	
8	2016-1-8	28	25	22	25	22	
9	2016-1-9	22	9	-4	17	4	
10	2016-1-10	31	11	-9	20	5	
11	2016-1-11	37	28	18	27	24	
12	2016-1-12	34	24	14	25	18	
13	2016-1-13	47	33	19	29	24	
14	2016-1-14	51	40	28	31	26	
15	2016-1-15	35	29	23	23	20	
16	2016-1-16	30	19	7	22	14	
17	2016-1-17	15	5	-5	1	-3	
18	2016-1-18	26	11	-4	18	8	
19	2016-1-19	25	22	19	21	17	
20	2016-1-20	32	28	24	28	26	
21	2016-1-21	29	25	21	27	23	
22	2016-1-22	25	22	19	21	19	

366 rows 24 columns





↕<sup>x</sup> Clear Column Sorting

	CST str	Max Temperature [F] int	Mean Temperature [F] int	Min Temperature [F] int	Max Dew Point [F] int	Mean Dew Point [F] int	Min Dew Point [F] int
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4	2016-1-4		17	4	24	13	
5	2016-1-5		29	19	29	25	
6	2016-1-6		33	32	33	32	
7	2016-1-7		30	27	32	30	
8	2016-1-8		25	22	25	22	
9	2016-1-9	22	9	-4	17	4	
10	2016-1-10	31	11	-9	20	5	
11	2016-1-11	37	28	18	27	24	
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13	2016-1-13	47	33	19	29	24	
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17	2016-1-17	15	5	-5	1	-3	
18	2016-1-18	26	11	-4	18	8	
19	2016-1-19	25	22	19	21	17	
20	2016-1-20	32	28	24	28	26	
21	2016-1-21	29	25	21	27	23	
22	2016-1-22	25	22	19	21	19	



View(dataframe, 'label')





View(dataframe, "label")

lincoln-weather.RData: lincoln\_weather

Clear Column Sorting

	CST str	Max Temperature [F] int	Mean Temperature [F] int	Min Temperature [F] int	Max Dew Point [F] int	Mean Dew Point [F] int	Min De int
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9	2016-1-9		22	9	-4	17	4
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366 rows 24 columns

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2	2016-1-2			41
3	2016-1-3			37
4	2016-1-4			30
5	2016-1-5			38
6	2016-1-6			34
7	2016-1-7			33
8	2016-1-8			28
9	2016-1-9			22
10	2016-1-10			31










```
> library(ggplot2)

> library(viridis)

> lincoln_weather <- ggribes::lincoln_weather

> # Plot
> ggplot(
+   lincoln_weather,
+   aes(x = `Mean Temperature [F]`, y = `Month`, fill = ..x..)
+ ) +
+   geom_density_ridges_gradient(scale = .... [TRUNCATED]
Picking joint bandwidth of 3.37
> |
```