Rnw Files

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This is a simple example on how to use Rnw files. At one time, the phrase, You've got mail, was a welcomed, even exciting notification. Our inboxes were usually empty, so we eagerly anticipated the arrival of ... Read More.

Here's a table displayed with the R package "xtable"

	Sepal.Length	Sepal.Width	Petal.Length	Petal.Width
1	Min. :4.300	Min. :2.000	Min. :1.000	Min. :0.100
2	1st Qu.:5.100	1st Qu.:2.800	1st Qu.:1.600	1st Qu.:0.300
3	Median :5.800	Median $:3.000$	Median $:4.350$	Median $:1.300$
4	Mean $:5.843$	Mean $: 3.057$	Mean $: 3.758$	Mean : 1.199
5	3rd Qu.:6.400	3rd Qu.:3.300	3rd Qu.:5.100	3rd Qu.:1.800
6	Max. $:7.900$	Max. $:4.400$	Max. $:6.900$	Max. $:2.500$

Example of a code chunk:

```
# two vectors
x <- 1:10
y <- x*2 + 5
```

Here's an example of inline code chunk using \Sexpr{}: the mean value of y is 16, the median of y is 16, and its length is 10

1 Plot

More lines

```
plot(x, y)
```

