

```
library(kableExtra)

data = read.csv('../reports/model_table.csv', header = T)
colnames(data) = c("", "Covariance", "", "Estimates", "", "", "Criterion", "", "")

kable(data, booktabs=T)
```

Covariance		Estimates				Criterion		
Model	Type	Estimate	1st-order	2nd-order	3rd-order	AIC	AICc	BIC
Linear	AR(1)	0.2678	0.997732575	-	-	-79.8	-79.8	-68.3
Linear	CSH	0.9365	1.002957364	-	-	-69.8	-66.2	22.3
Square	AR(1)	0.1718	1.067052314	0.994912983	-	-134.6	-134.5	-120.8
Square	CSH	0.9404	1.081241589	0.993739678	-	-134.3	-130.4	-39.8
Cubic	AR(1)	0.1556	0.93754549	1.019252994	0.987676563	-170.1	-169.9	-153.9
Cubic	CSH	0.9135	0.95107724	1.017409814	0.998810708	-177.9	-173.9	-81.2