Cross-references with Rmarkdown, bookdown and modelsummary

The bookdown package allows you to compile PDF documents with table numbers and cross references. To do this, you must include a title in your table, use the \@ref{tab:name} construct, and give a name to the R chunk where modelsummary is called.

For example, see Table 1.

```
library(modelsummary)
```

```
'modelsummary' 2.0.0 now uses 'tinytable' as its default table-drawing
##
     backend. Learn more at: https://vincentarelbundock.github.io/tinytable/
##
## Revert to 'kableExtra' for one session:
##
     options(modelsummary_factory_default = 'kableExtra')
##
##
     options(modelsummary_factory_latex = 'kableExtra')
##
     options(modelsummary_factory_html = 'kableExtra')
##
## Silence this message forever:
##
##
     config_modelsummary(startup_message = FALSE)
mod <- lm(hp ~ mpg, mtcars)</pre>
modelsummary(mod, title = 'This title describes the content of this table.')
```

Table 1: This title describes the content of this table.

| | (1) |
|-------------|----------|
| (Intercept) | 324.082 |
| | (27.433) |
| mpg | -8.830 |
| | (1.310) |
| Num.Obs. | 32 |
| R2 | 0.602 |
| R2 Adj. | 0.589 |
| AIC | 336.9 |
| BIC | 341.3 |
| Log.Lik. | -165.428 |
| F | 45.460 |
| RMSE | 42.55 |