Untitled

Raw LATEX

LATEX can be inserted into RMarkdown documents without issue

$$f(k) = \binom{n}{k} p^k \left(1 - p\right)^{n-k} \tag{1}$$

Escaping LaTeX symbols

Most LATEX special characters do not need to be escaped in prose, the only ones that do are:

- # (written as \backslash #)
- \setminus (written as \setminus)

So, the following can be used verbatim: \$, %, &, \sim , $_$, $\hat{}$, $\{$, $\}$.

However, they must be double escaped within code chunks. For instance, in the caption for Fig.@ref(fig:mean-gdp-chart) the \$ symbol is written as \S

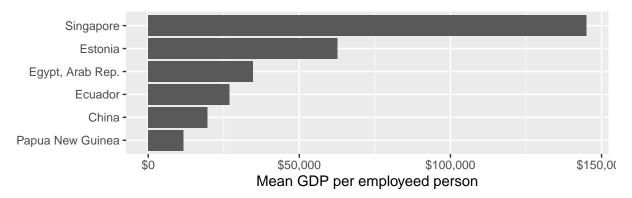


Figure 1: Mean GDP per employeed person (2010-2015, 2011 \$)