Untitled

2022-06-11

Contents

```
## Warning in dir.create("EviewsR_files/"): 'EviewsR_files' already exists
> eviews_import(source_description = "EviewsR_Files/EviewsR_eviews_import.csv",frequency = "m",start_da
> eviews_import(source_description = "EviewsR_files/EviewsR_eviews_import.csv", smpl_string = "1990m10 1
+ rename_string = "x x2")
> \usetikzlibrary{calc}
+ \usetikzlibrary{positioning}
+ \usetikzlibrary{arrows}
    \begin{tikzpicture}[
      sharp corners=2pt,
      inner sep=7pt,
      node distance=3cm,
      >=latex]
+ \tikzstyle{my node}=[draw,minimum height=1cm,minimum width=2cm]
+ \node[my node] (A){A};
+ \node[my node,right of=A](C){C};
+ \\node[my node] at ($(A)!0.5!(C)-(0pt,1.5cm)$) (B) {B};
+ \draw[->] (A) -- (B);
+ \draw[->] (A) -- (C);
+ \draw[->] (B) -- (C);
+ \end{tikzpicture}
```

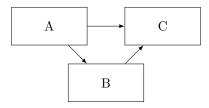


Figure 1: Layout of the MSM used in the motivating model