Solution Manual For Algorithms by Das Gupta Papadimitriou and Vazirani

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Contents

Prologue

0.1

- f = θ(g)
- f = O(g)
- f = θ(g)
- f =

Okay

Code

```
(add-to-list 'org-latex-classes
             '("some"
               "\\documentclass{book}"
               ("\\chapter{%s}" . "\\chapter*{%s}")
               ("\\section{%s}" . "\\section*{%s}")
               ("\\subsection{%s}" . "\\subsection*{%s}")
               ("\\subsubsection{%s}" . "\\subsubsection*{%s}")))
(add-to-list 'org-latex-classes
             '("koma-article"
               "\\documentclass{scrartcl}"
               ("\\section{%s}" . "\\section*{%s}")
               ("\\subsection{%s}" . "\\subsection*{%s}")
               ("\\subsubsection{%s}" . "\\subsubsection*{%s}")
               ("\\paragraph{%s}" . "\\paragraph*{%s}")
               ("\\subparagraph{%s}" . "\\subparagraph*{%s}")))
```