

His script is provided below. He uses the *rvest* package and the `%>%` operator to keep it really short and simple.

```
library(rvest)
library(dplyr)
library(stringr)

list <- "https://towardsdatascience.com/springer-has-released-65-machine-learning-and-data-books-for-free-961f8181f189"
aux <- read_html(list) %>%
  html_node("div") %>%
  html_text() %>%
  str_split("http://link.springer.com/openurl\\?genre=book&isbn=")
ids <- substr(unlist(aux), 1, 17)[-1]
sapply(ids, function(x) {
  url <- paste0("https://link.springer.com/content/pdf/10.1007%2F", x, ".pdf")
  download.file(url, paste0(x, ".pdf"), mode = "wb")
})
```