

master.r

denis

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```
#!/usr/bin/r

### R code from vignette source 'AER.Rnw'

#####
### code chunk number 1: options
#####
options(prompt = "R> ", digits = 4, show.signif.stars = FALSE)

#####
### code chunk number 2: demo (eval = FALSE)
#####
## demo("Ch-Intro", package = "AER")

#####
### code chunk number 3: data (eval = FALSE)
#####
## data(package = "AER")

#####
### code chunk number 4: help (eval = FALSE)
#####
## help("Greene2003", package = "AER")

#####
### code chunk number 5: ppm-new (eval = FALSE)
#####
## empl_ab <- pgmm(log(emp) ~ lag(log(emp), 1:2) + lag(log(wage), 0:1)
##   + log(capital) + lag(log(output), 0:1) | lag(log(emp), 2:99),
##   data = EmplUK, index = c("firm", "year"),
##   effect = "twoways", model = "twosteps")
```