`xyplot(outcome ~ time|subject, groups = method, type = c("p","r"), data = bk)`
xyplot(outcome ~ time, groups = method, type = c("r"), index.cond=function(x,y) {coef(lm(y ~ x))[1]}, data = bk)
xyplot(outcome ~ time|method, groups = subject, type = c("g", "p", "r"), index.cond=function(x,y) coef(lm(y ~ x))[1], data = bk, col = c("black"))