`xyplot:`

makes bivariate scatterplots or time-series plots, e.g. plots individual courses

Arguments:

- `formula`: plot y versus x conditional on " | " (here subject)
- `panel`: after the rows for each combination of levels of the grouping variables is determined, x,y, are overgiven to panel for plotting
- the actual plotting is done in the function which is assigned to panel
- features:
  - o plot a line: `panel.line()`
  - o plot points: `panel.points()`
  - o default panel function: `panel.xyplot()`
  - o add a smooth loess curve: `panel.loess()`
  - o use different graphical parameters for different values of the grouping variable: `panel.superpose()`