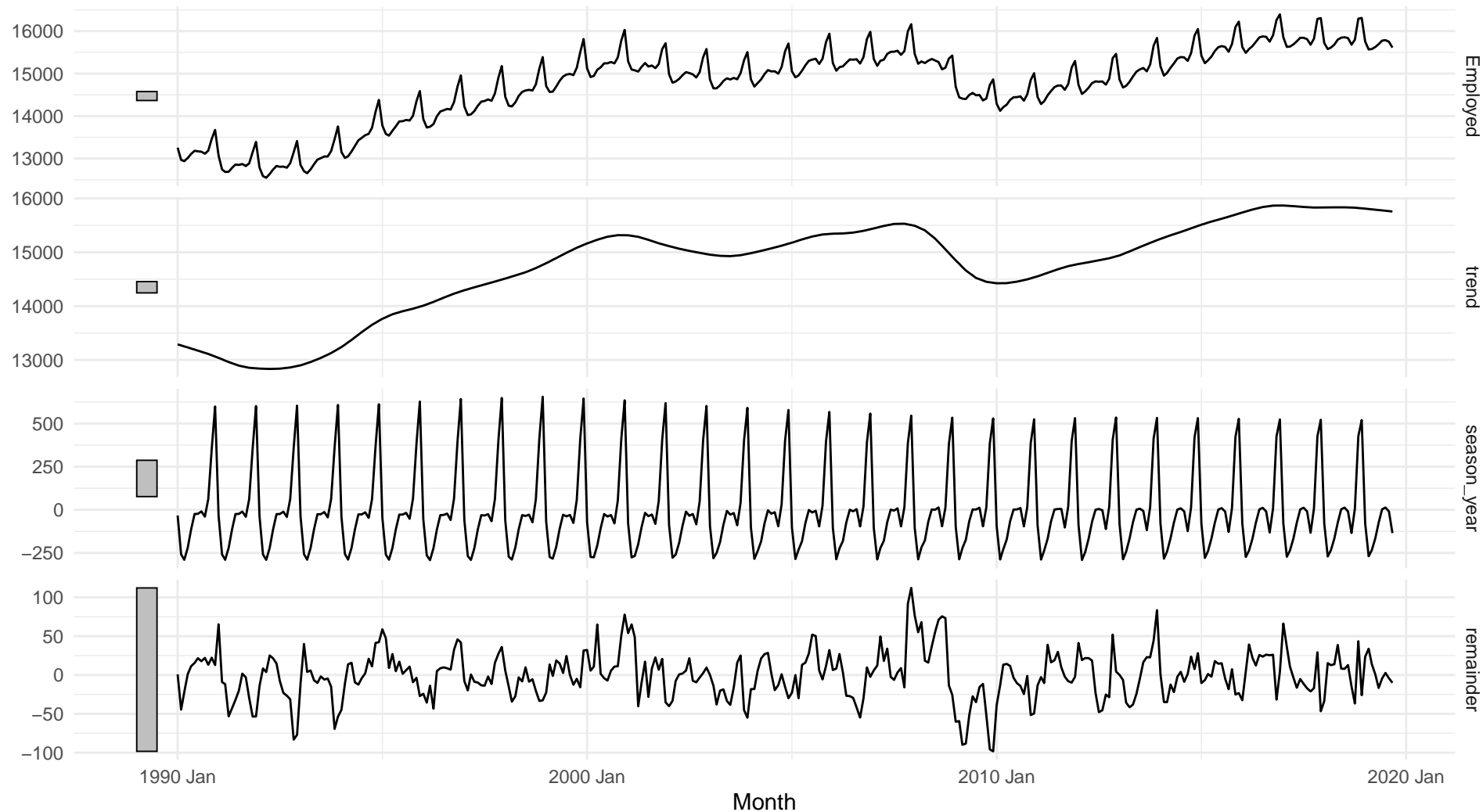
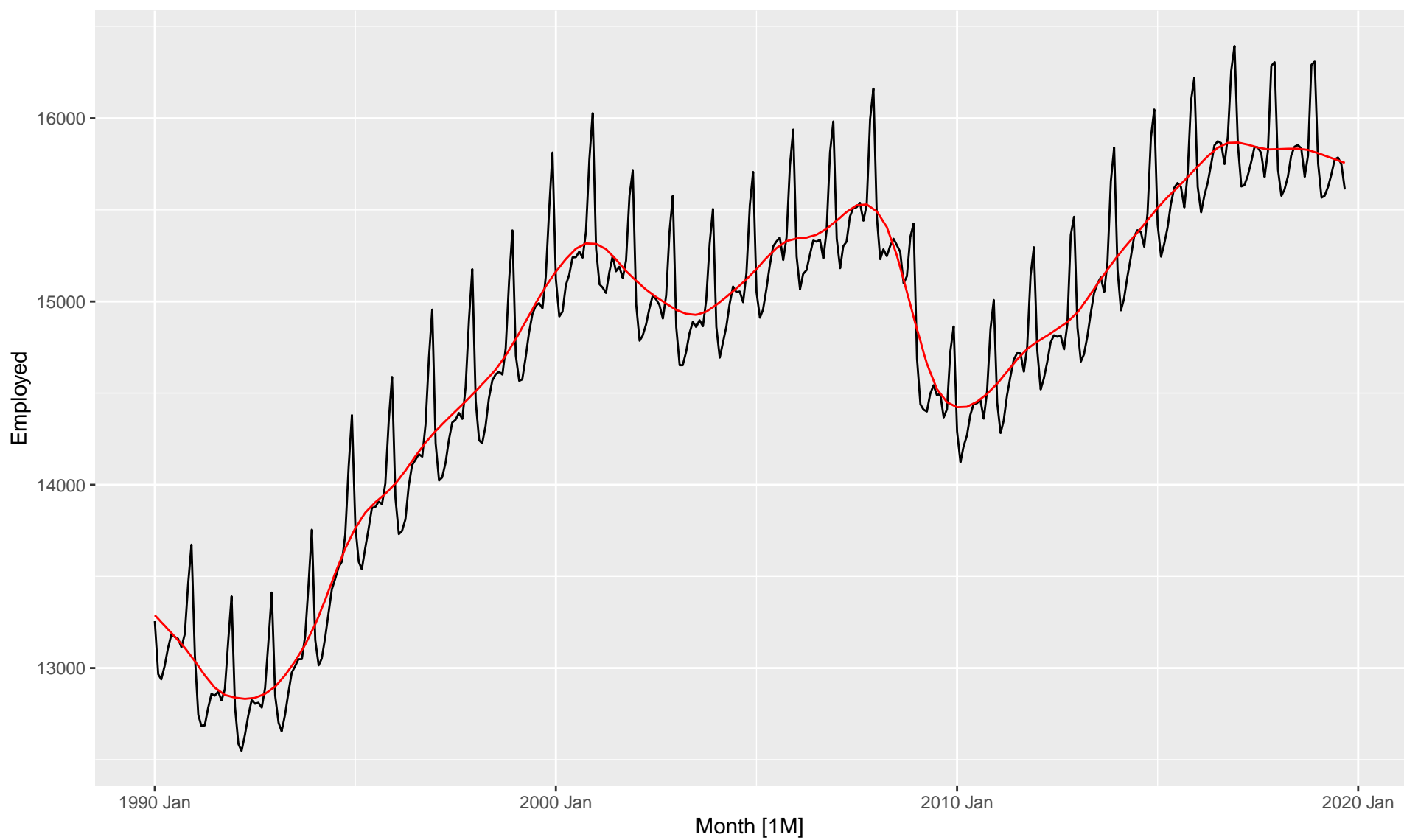
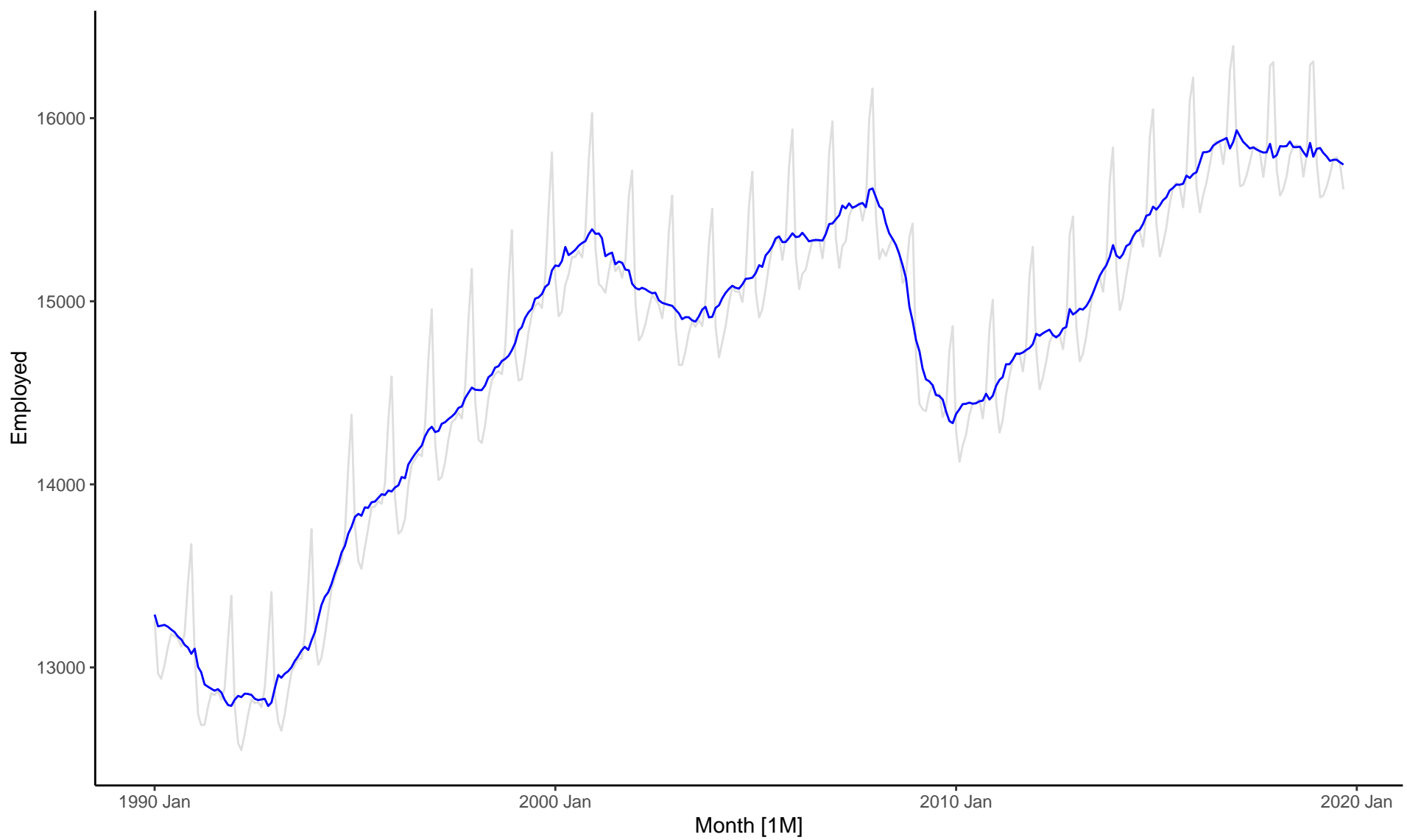


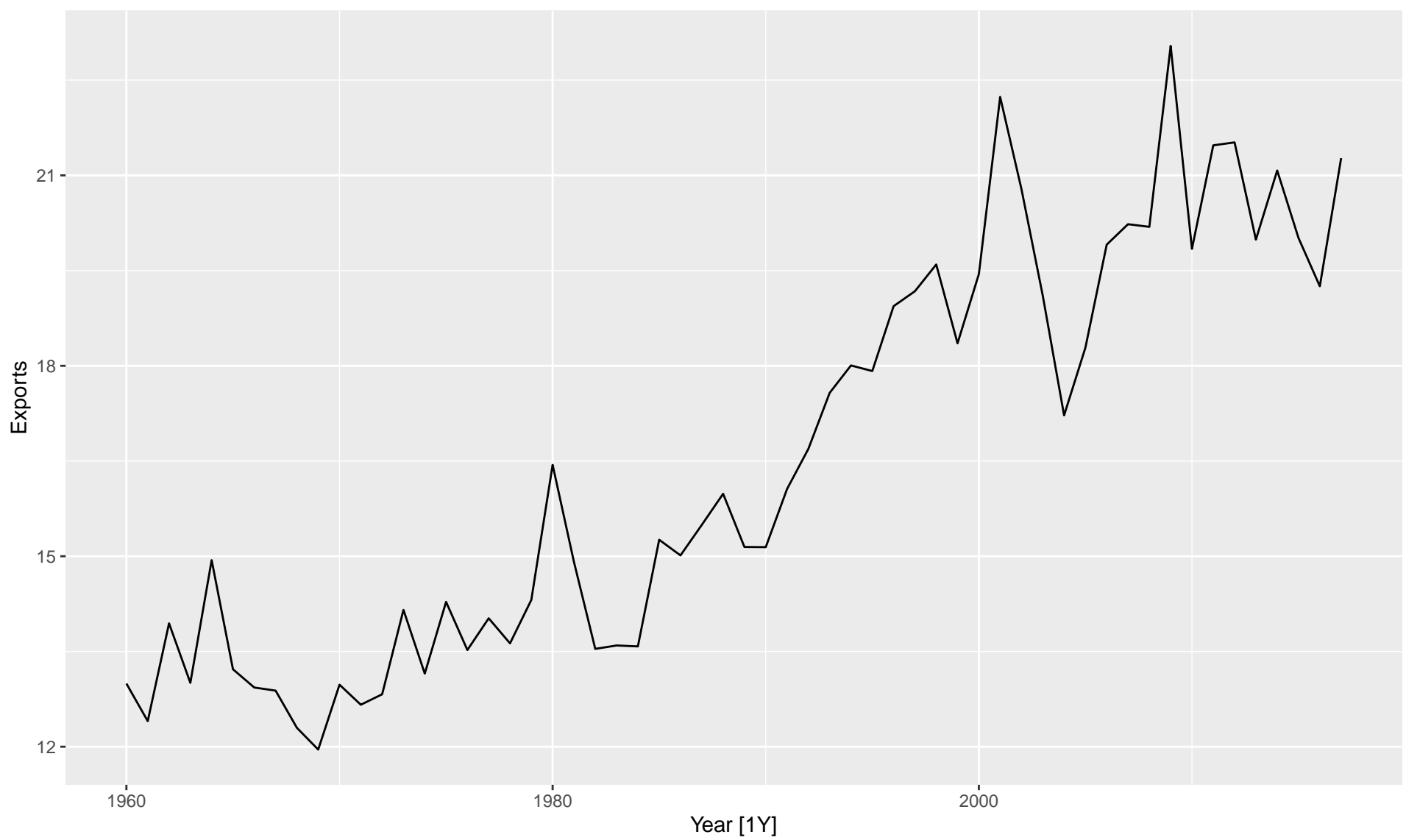
STL decomposition

Employed = trend + season_year + remainder

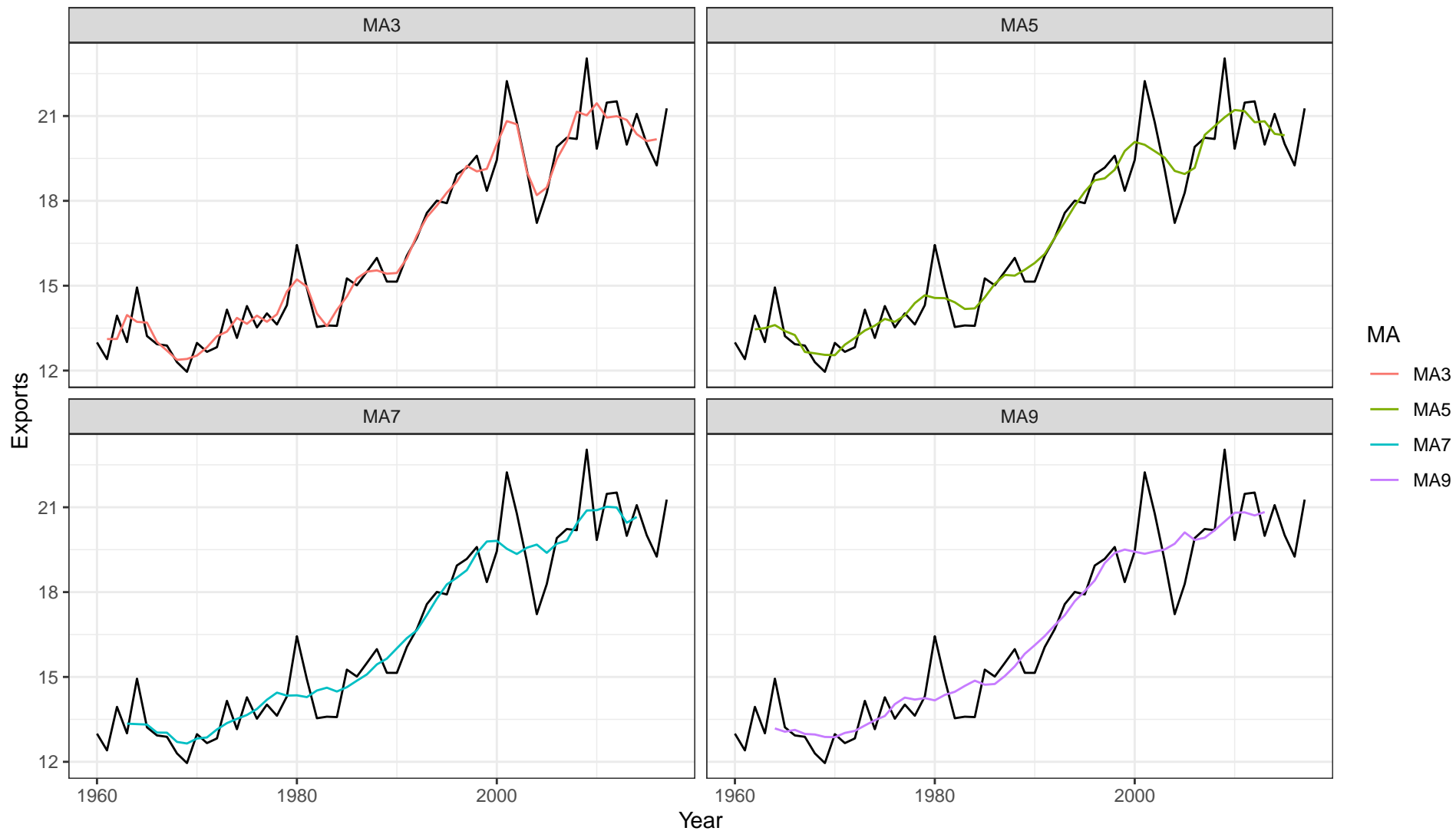






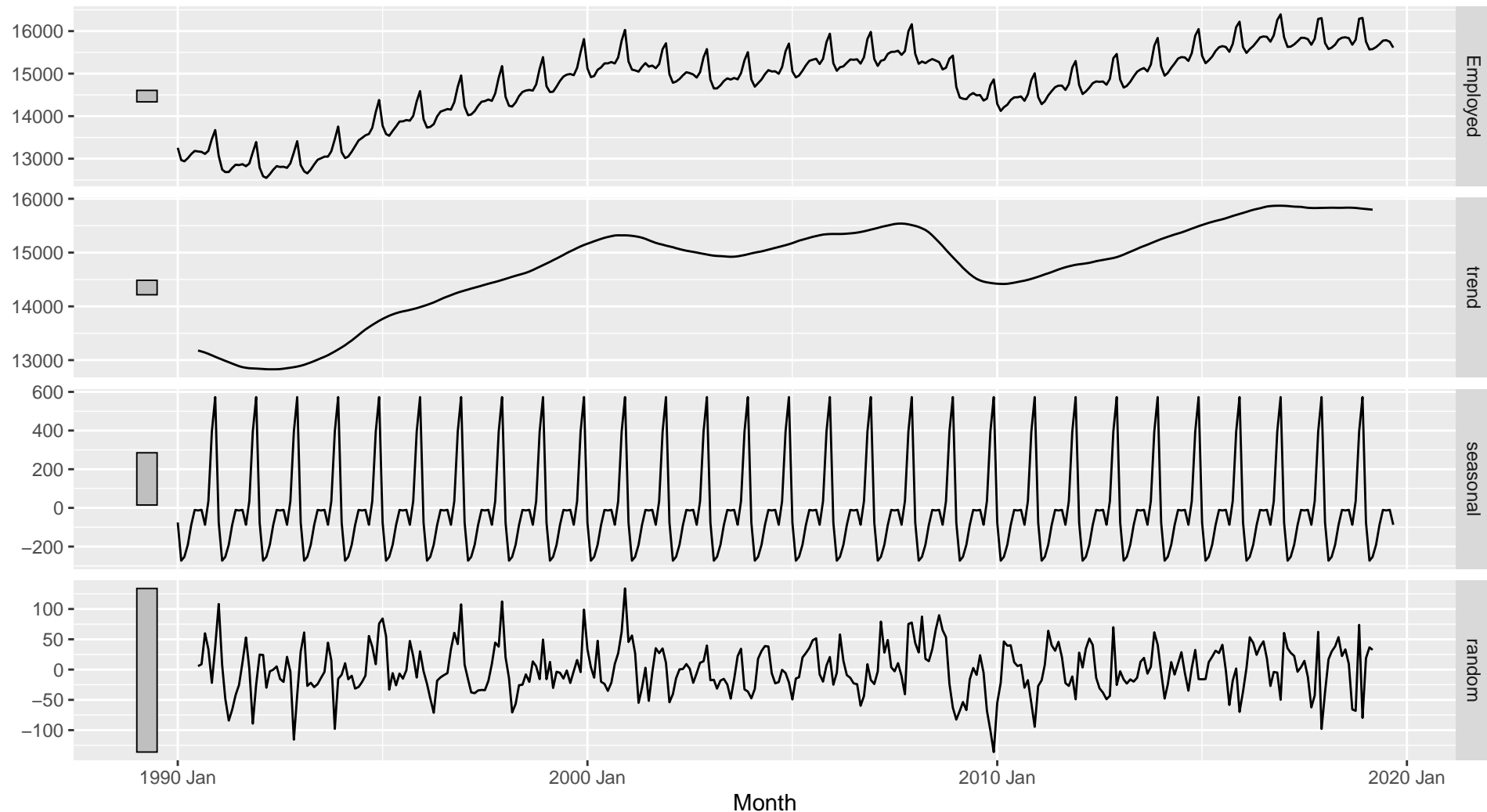


Exports with Moving Averages



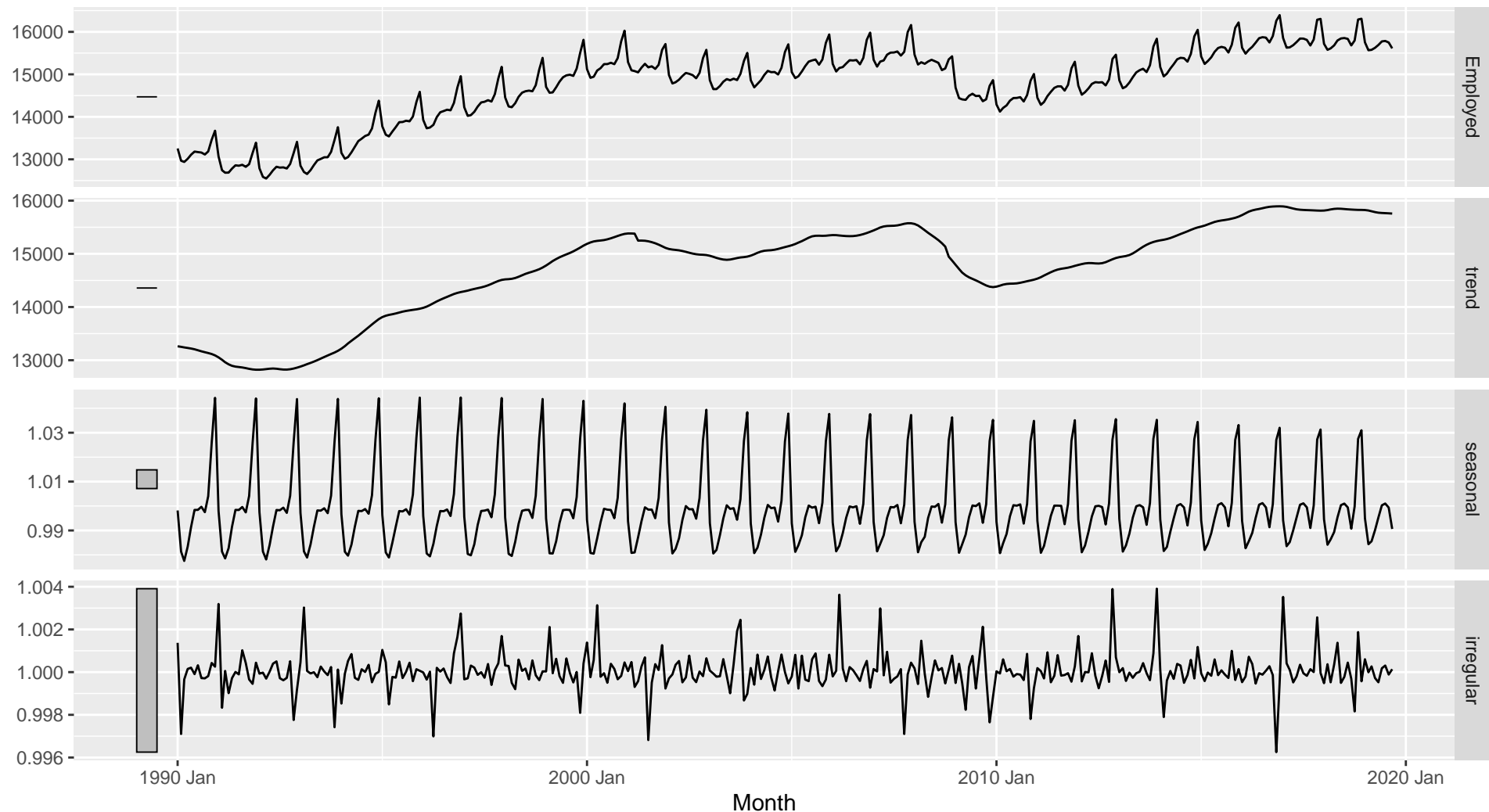
Classical decomposition

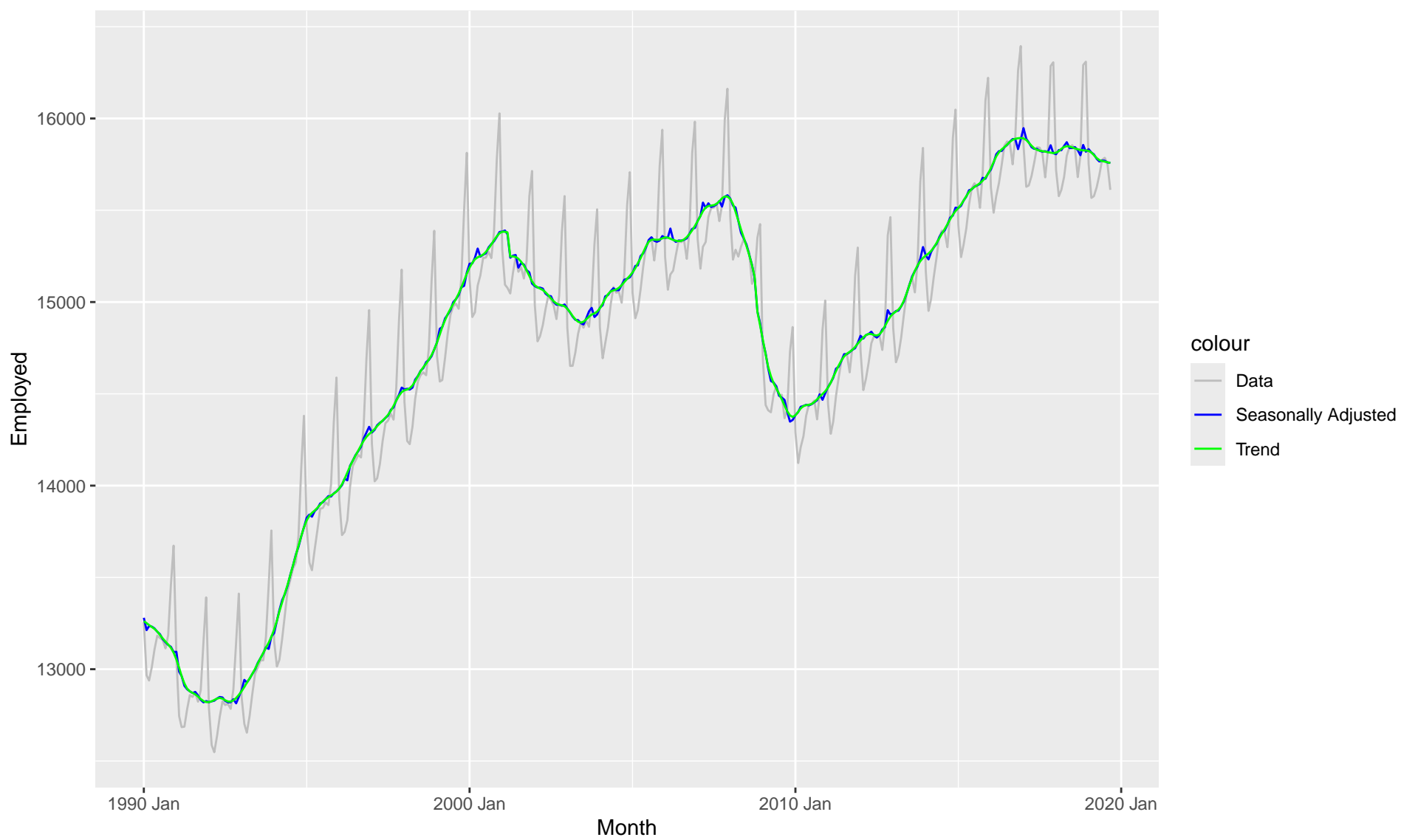
Employed = trend + seasonal + random

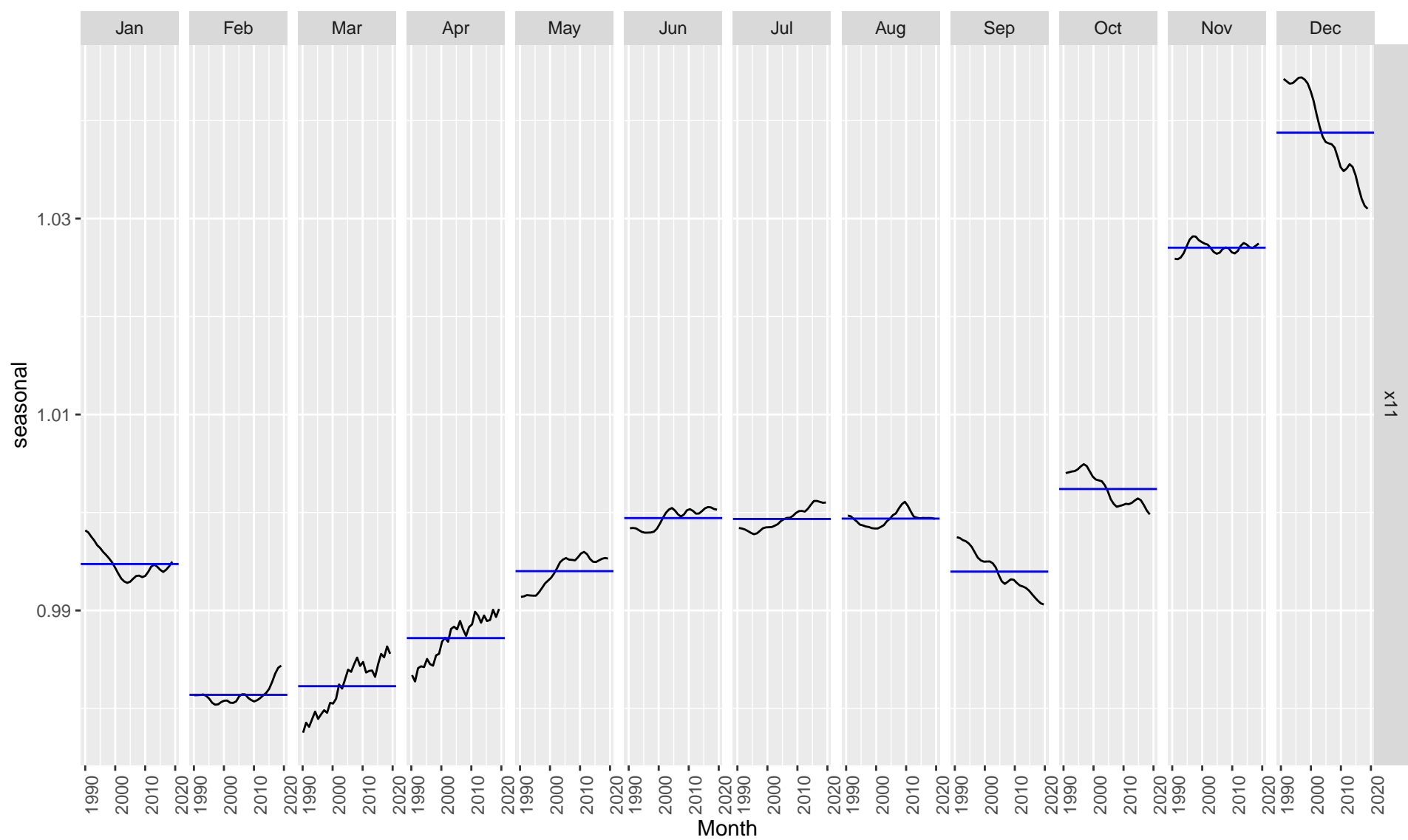


X-13ARIMA-SEATS using X-11 adjustment decomposition

Employed = trend * seasonal * irregular







X-13ARIMA-SEATS decomposition

Employed = $f(\text{trend, seasonal, irregular})$

