ETS(A,A,N) decomposition Pop = lag(level, 1) + lag(slope, 1) + remainder25 -20 -Pop 15 **-**10 **-**25 **-**20 level 15 -10 -0.35 -0.30 slope 0.25 -0.20 -0.2 remainder 0.1 -0.0 --0.1 **-**

Year

2000

2020

1980

1960