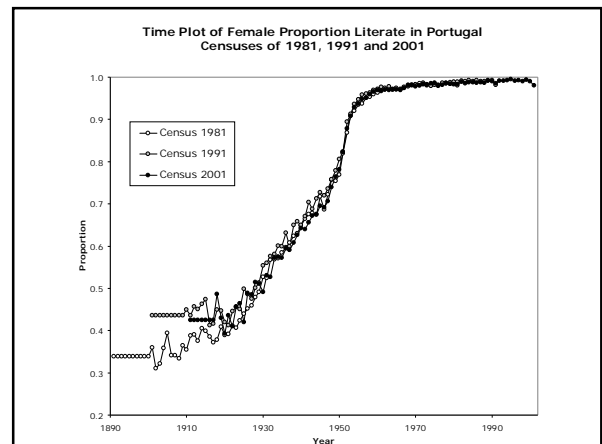
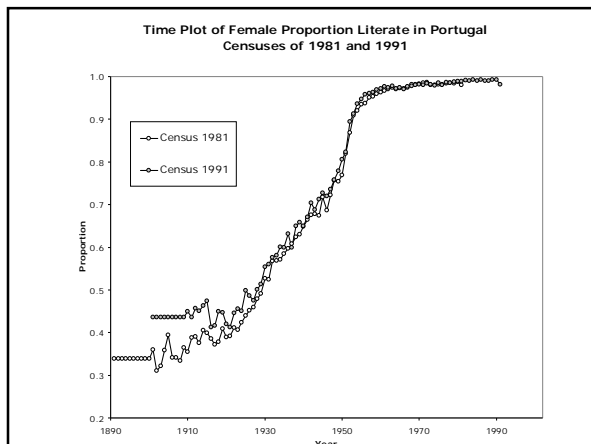
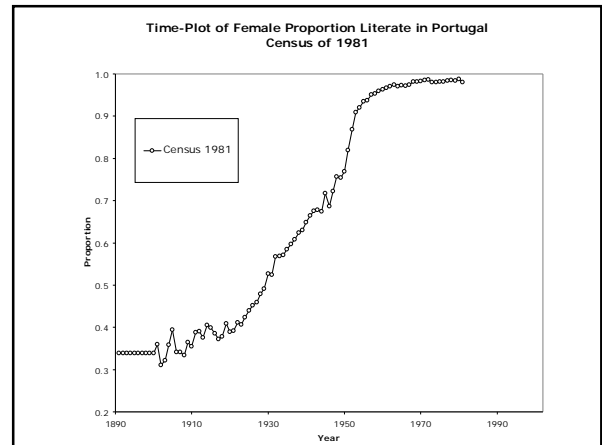
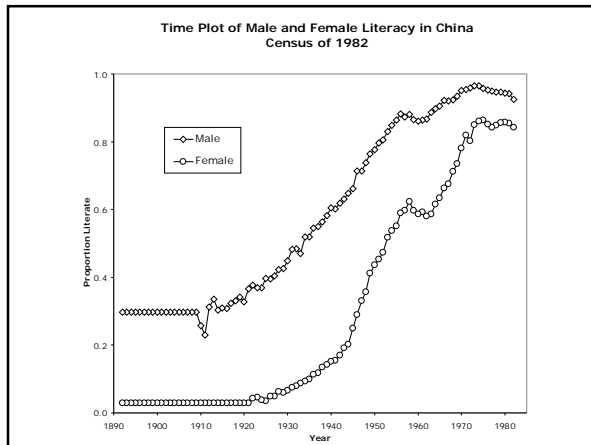


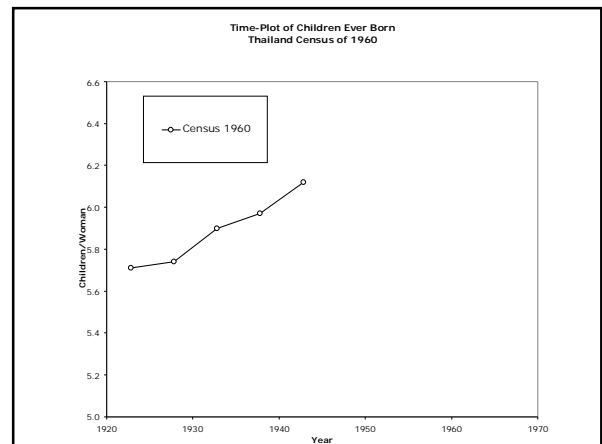
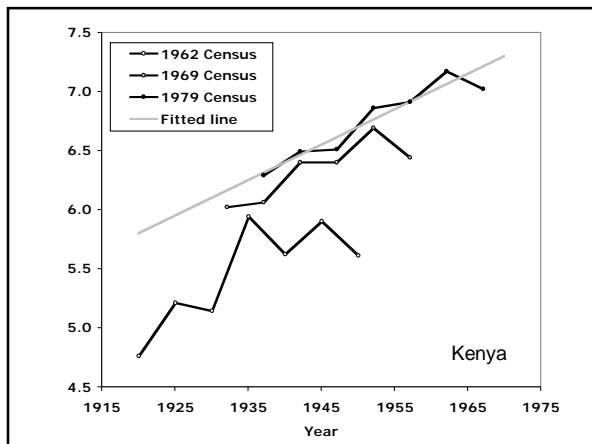
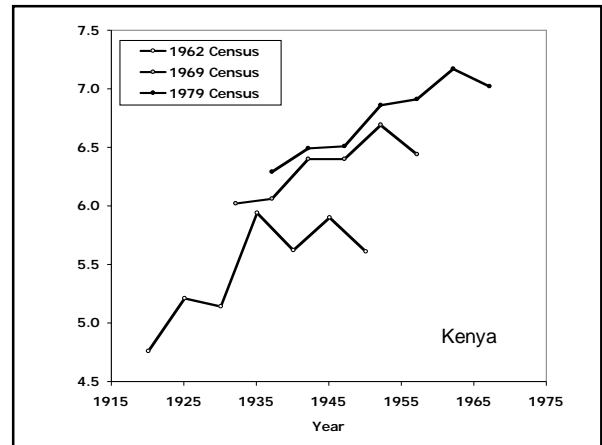
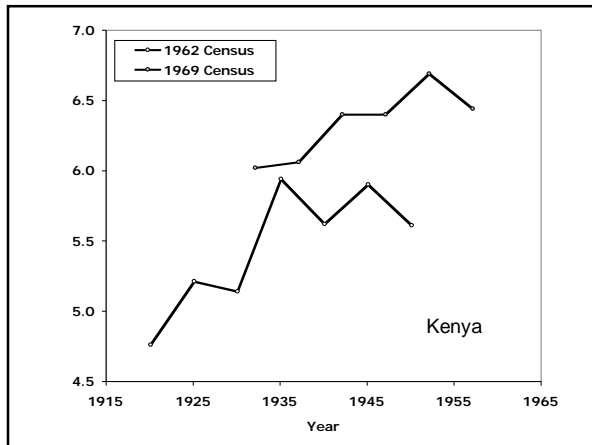
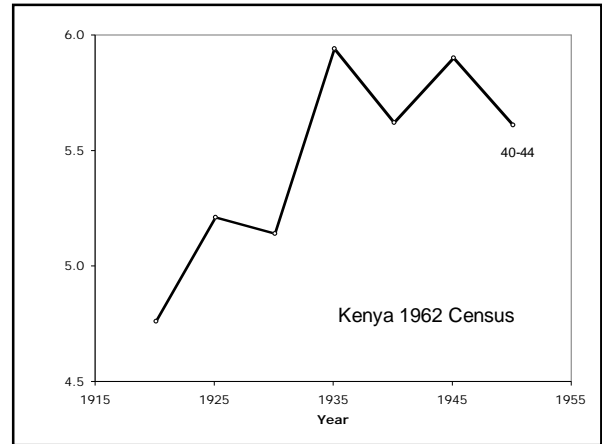
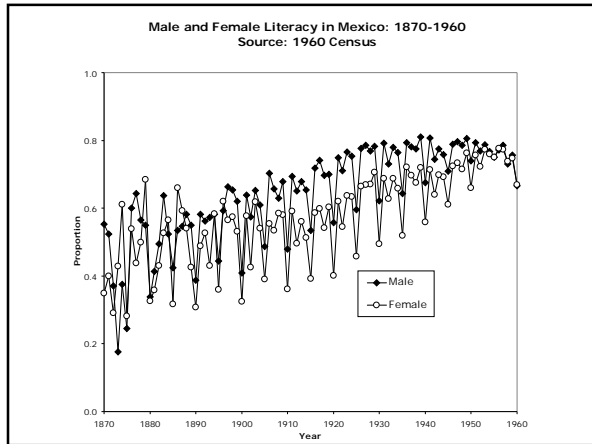
# The Population Census as a Time Machine

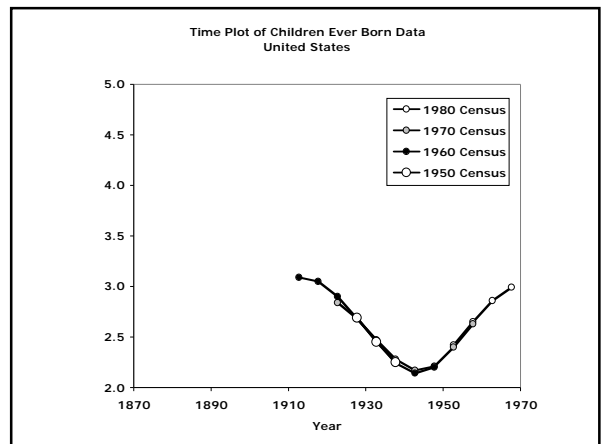
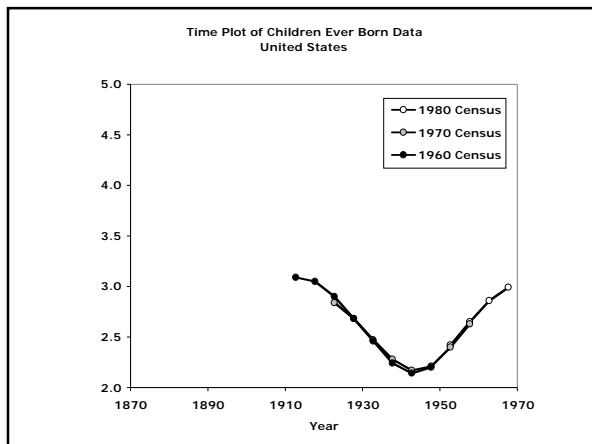
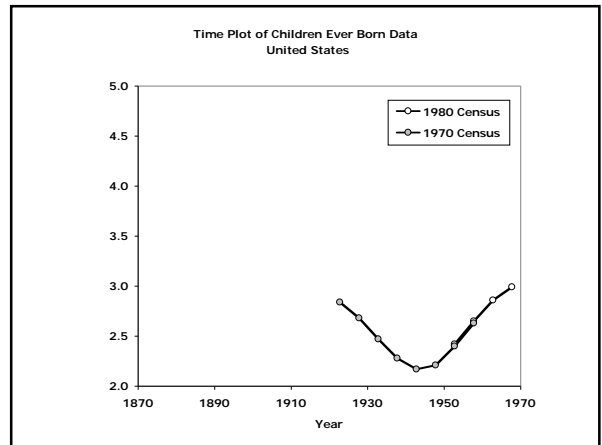
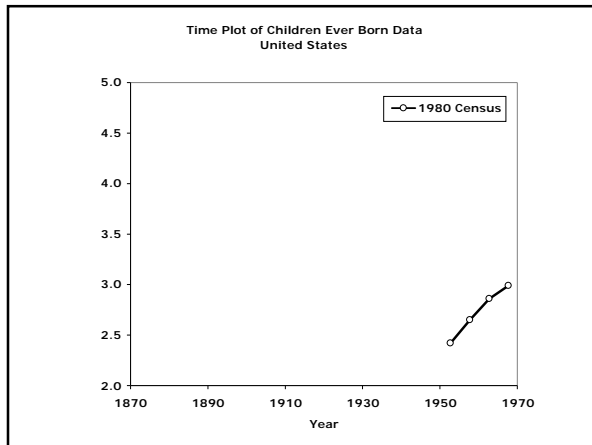
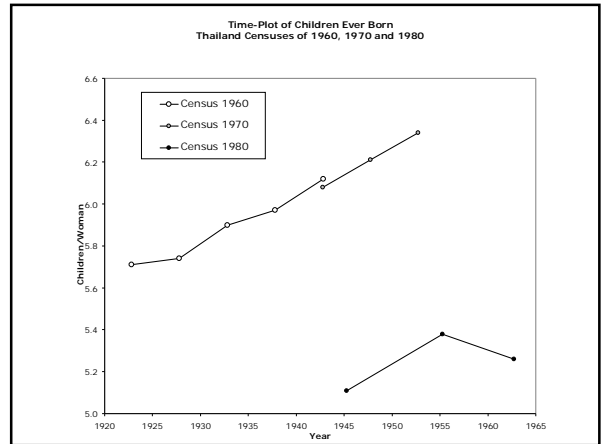
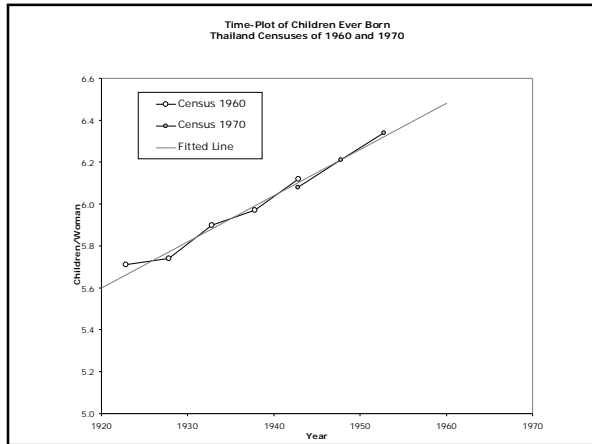
Griffith Feeney  
Talk at Statistics South Africa  
13 May 2011

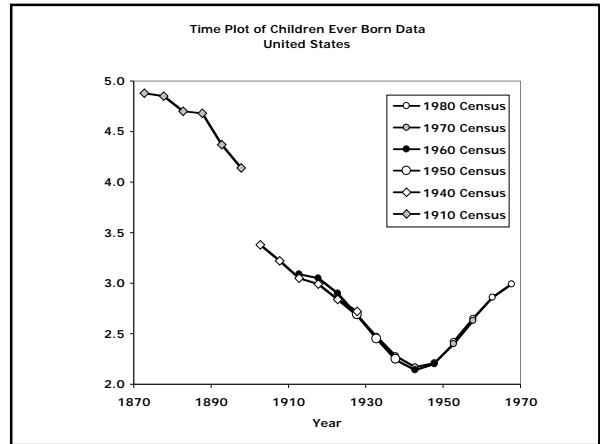
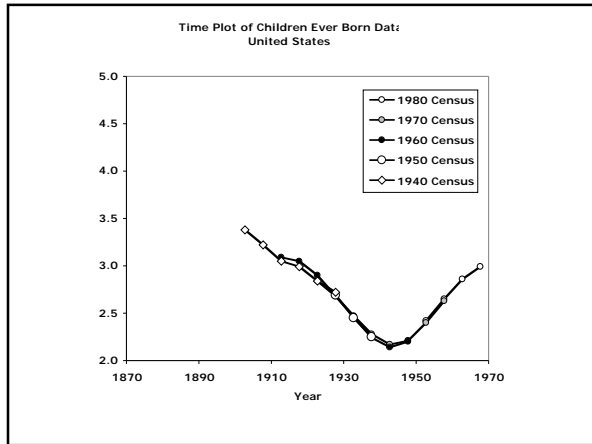
“The history of a population is inscribed in its age distribution”

--Nathan Keyfitz



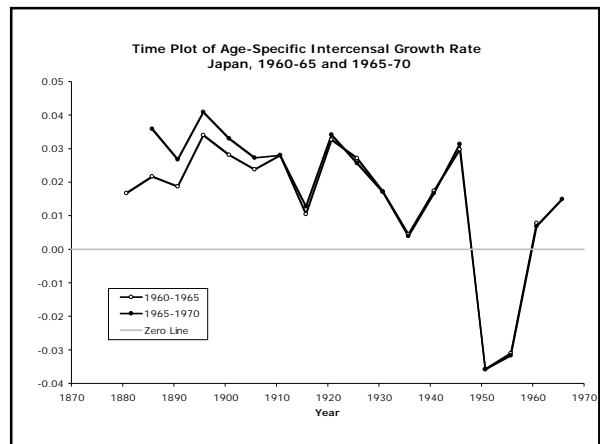
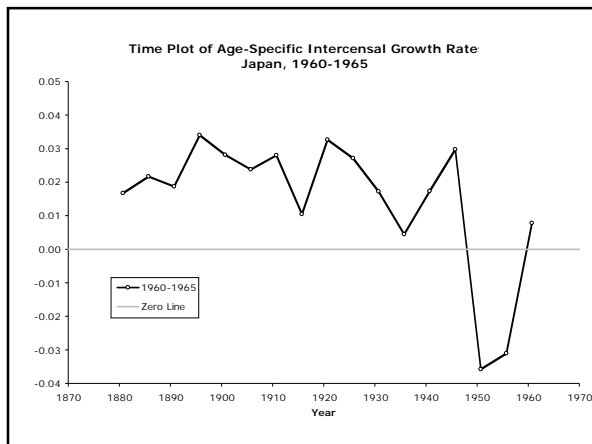
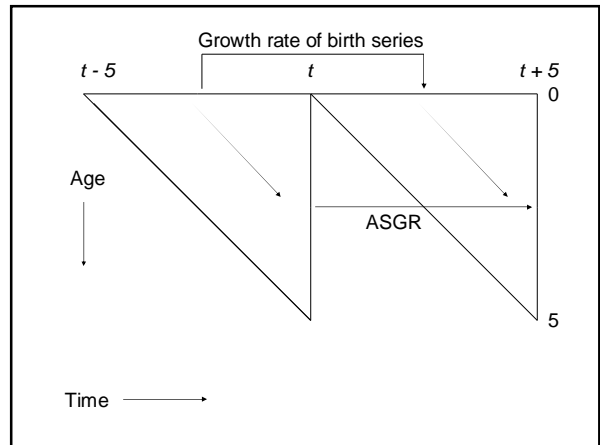


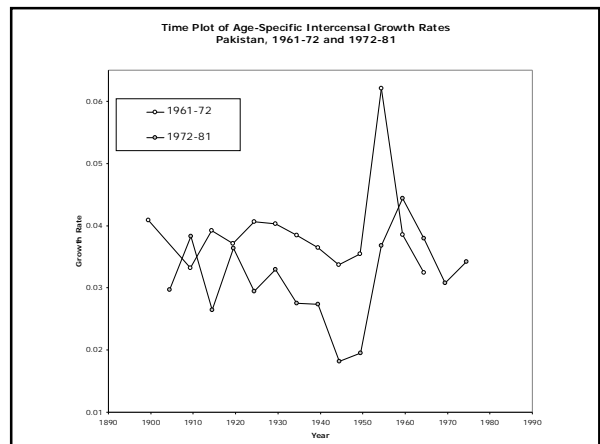
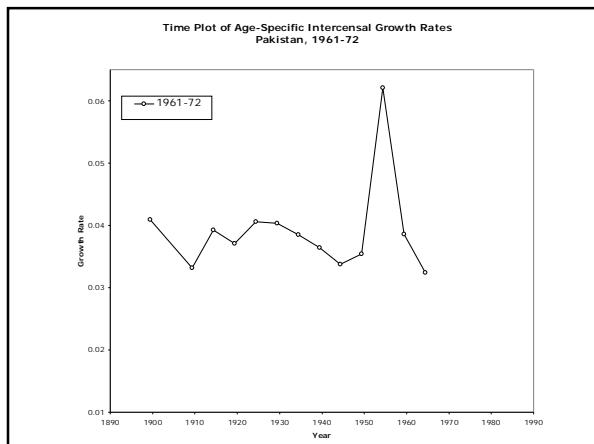
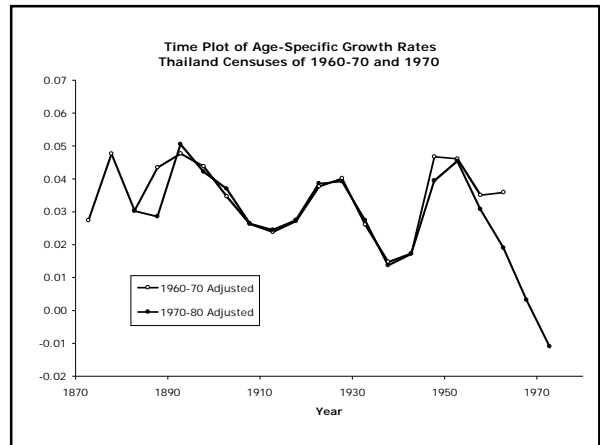
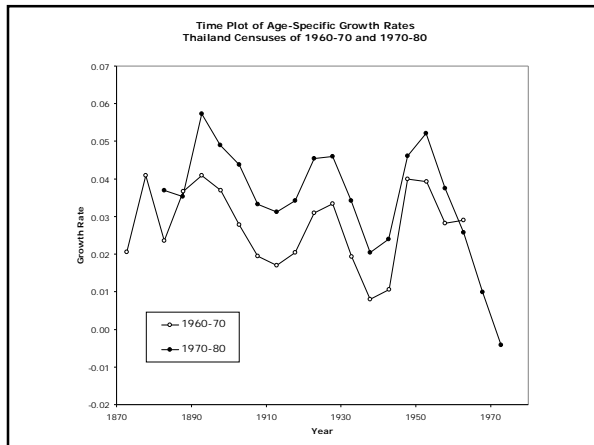
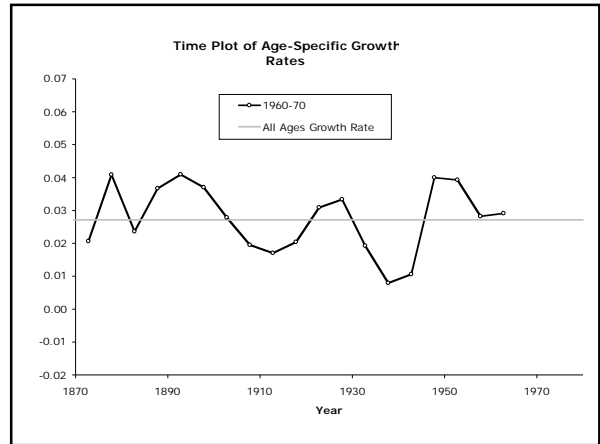


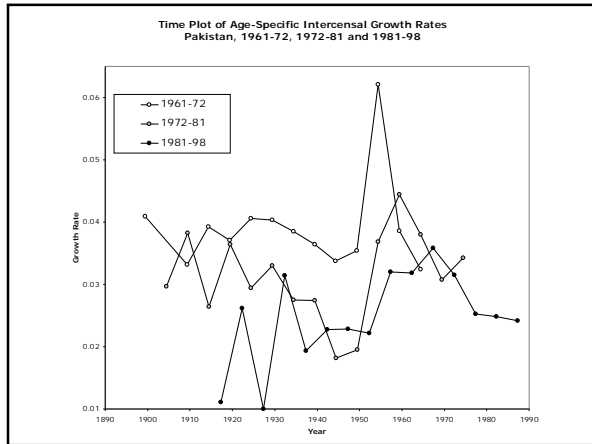


### Time-Plotting Age-Specific Growth Rates

- Closely related idea: Interpret age-specific growth rates as estimates of ...
- The growth rate of the “births function” of the population
- Begin with Lexis diagram ...







Thank you!

**Griffith Feeney**  
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