| Official Video Statistic | Statistic Year and Source |
| :--- | :--- |
| By 2056, the population 65 years and over is <br> projected to become larger than the population <br> under 18 years | United States. Dept. of Commerce. <br> Economics and Statistics <br> Administration. U.S. Census <br> Bureau. The Baby Boom Cohort in <br> the United States: 2012 to 2060. <br> May 2014. Web. <br> https://www.census.gov/prod/201 |
| $b_{t+1}^{B}=\frac{\tau r}{2+n} \int_{0}^{1} S\left\{W\left(e, \tau, b_{t}^{A}, b_{t+1)}^{B}\right),[1+(1-\tau) r]^{-1}\right\} d G$ | Aspab/p25-1141.pdf <br> Political Economics Efraim Sadka and Phillip Swapital Income Taxation <br> with Aging Population <br> November 2001 <br> http://www.cepr.org/meets/wkcn/1/1518/pape |

