

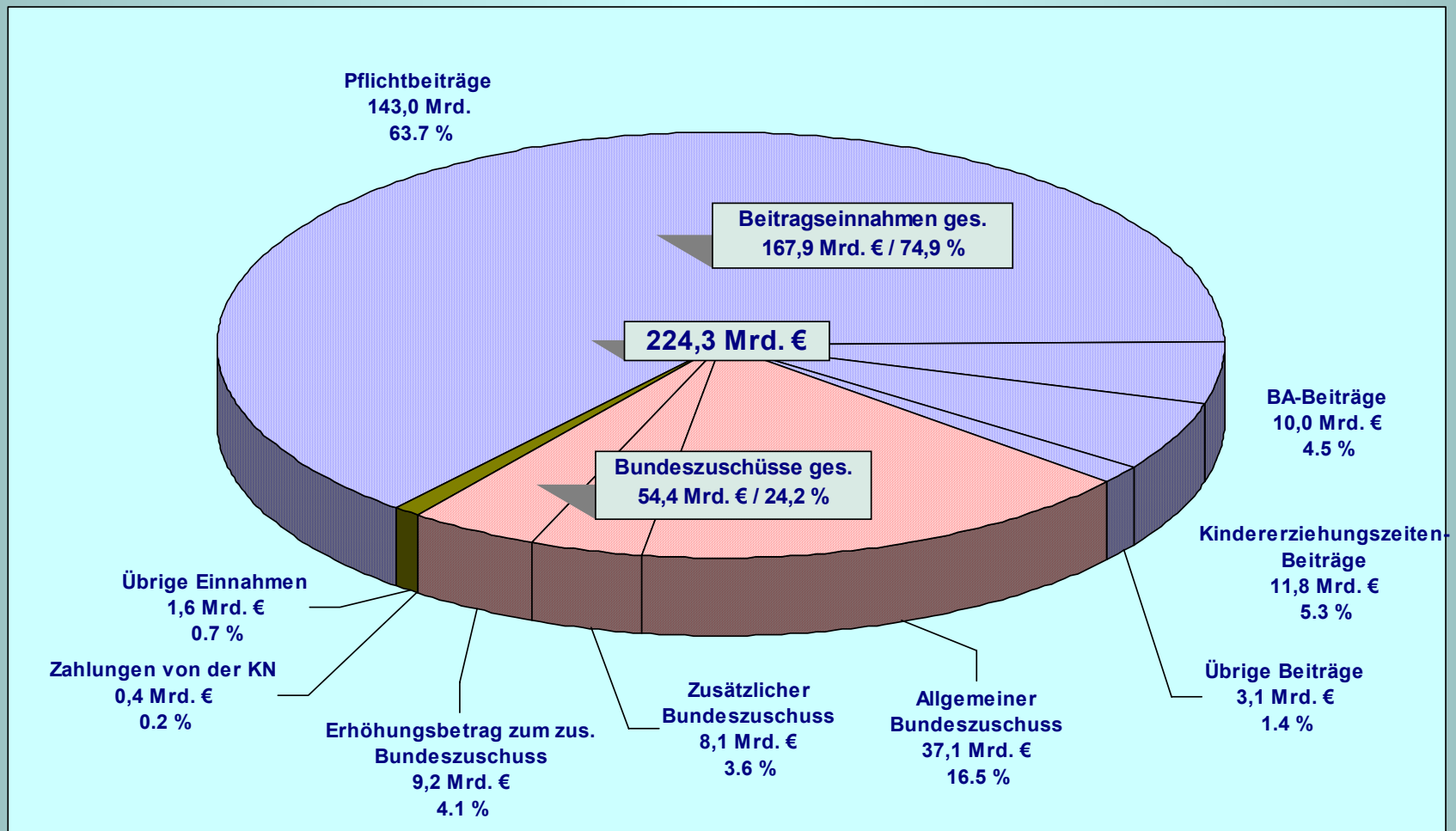
Folien zum Vortrag

Dr. Ursula Engelen-Kefer

**Die finanzielle Entwicklung in der
gesetzlichen Rentenversicherung**

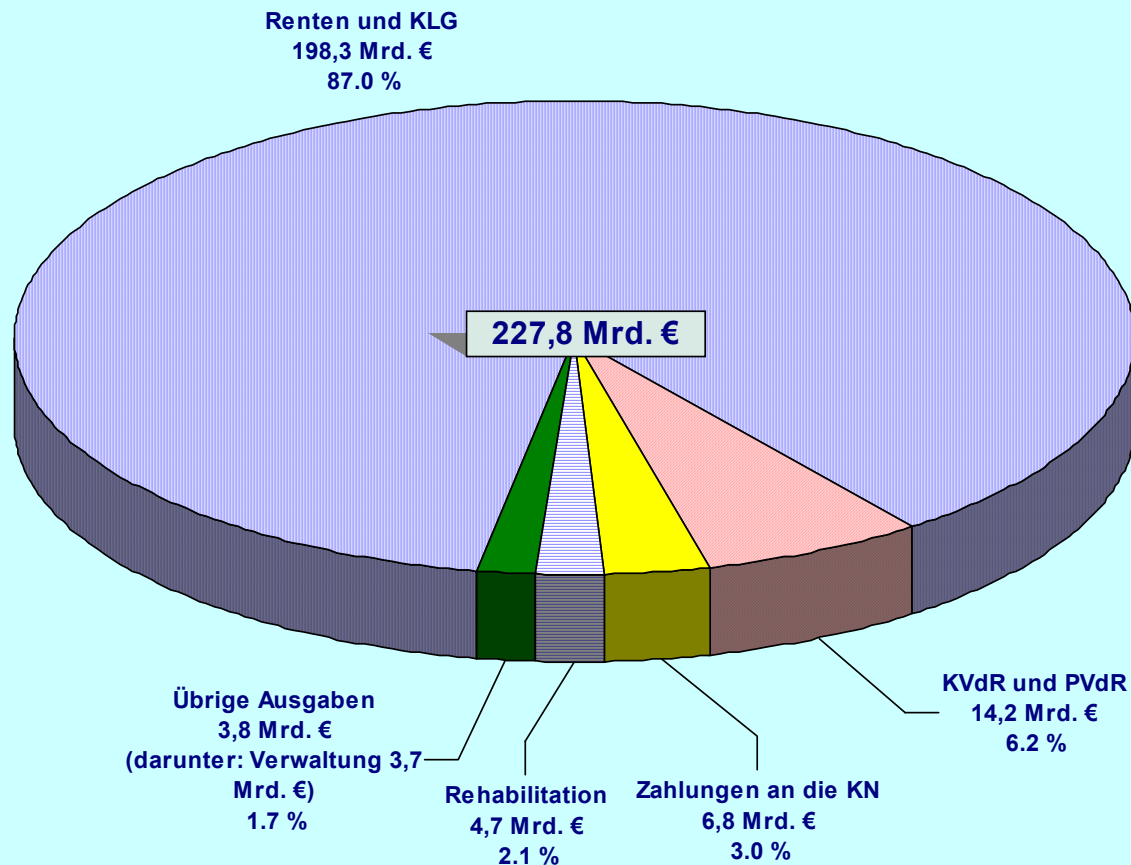
Einnahmen von ArV und AnV 2004

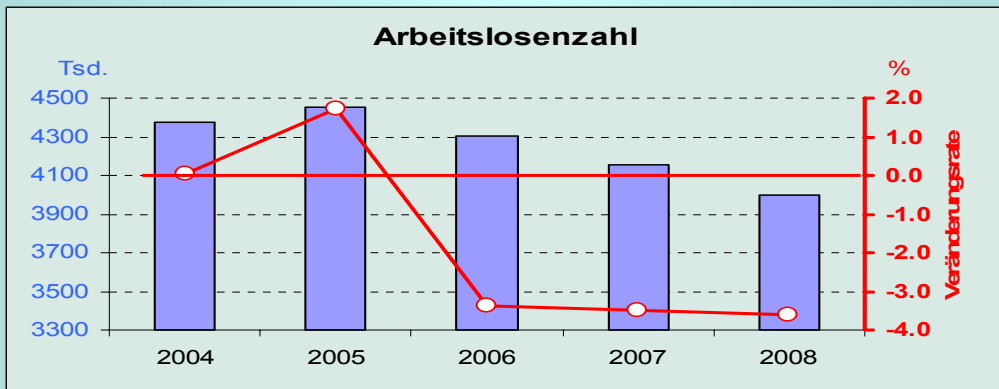
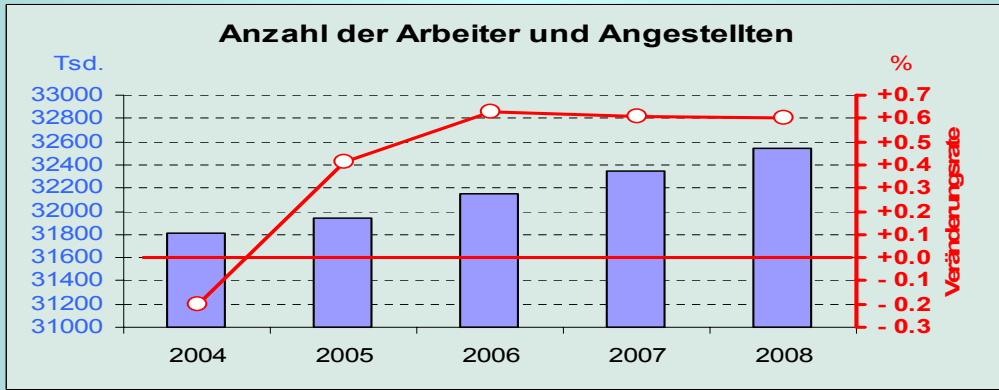
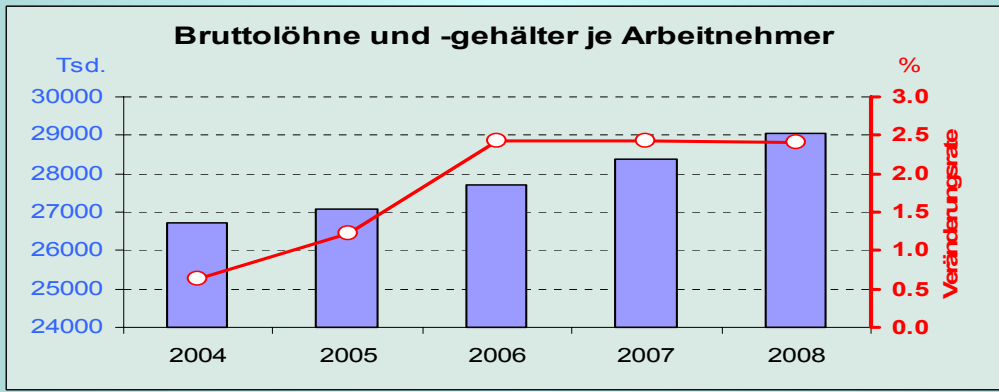
Gesamtes Bundesgebiet

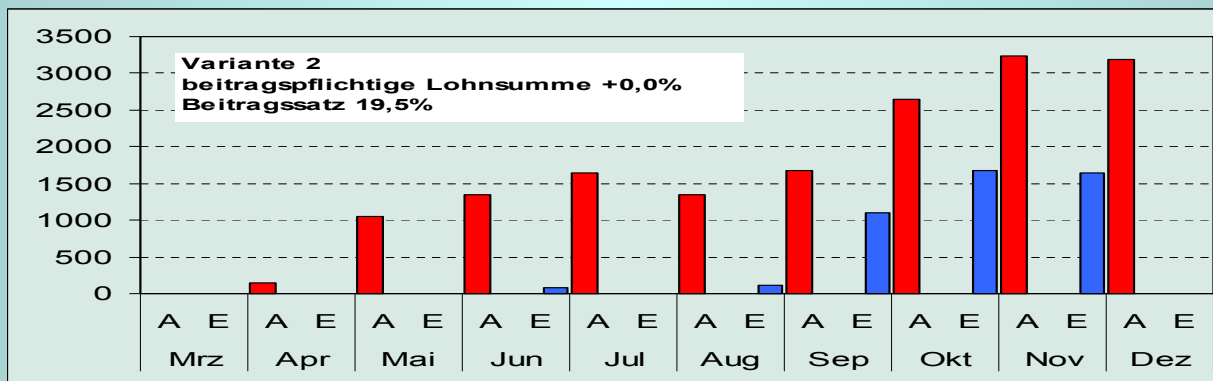
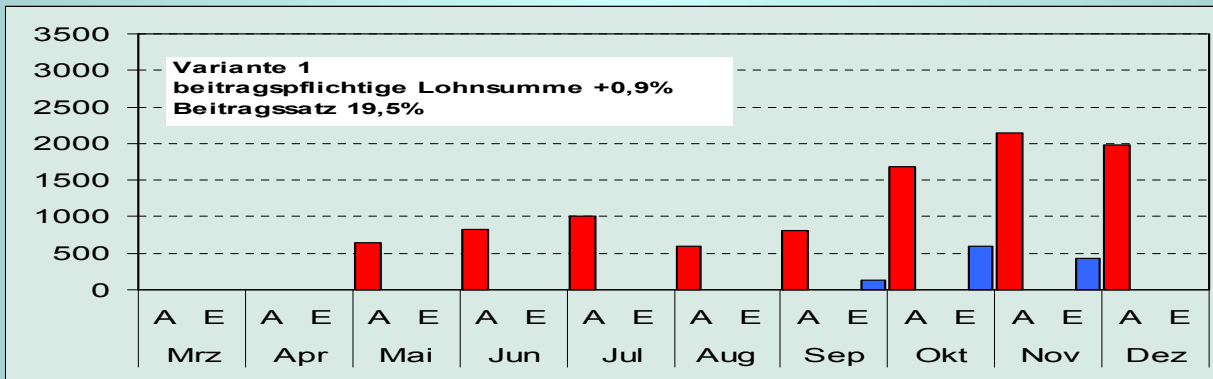
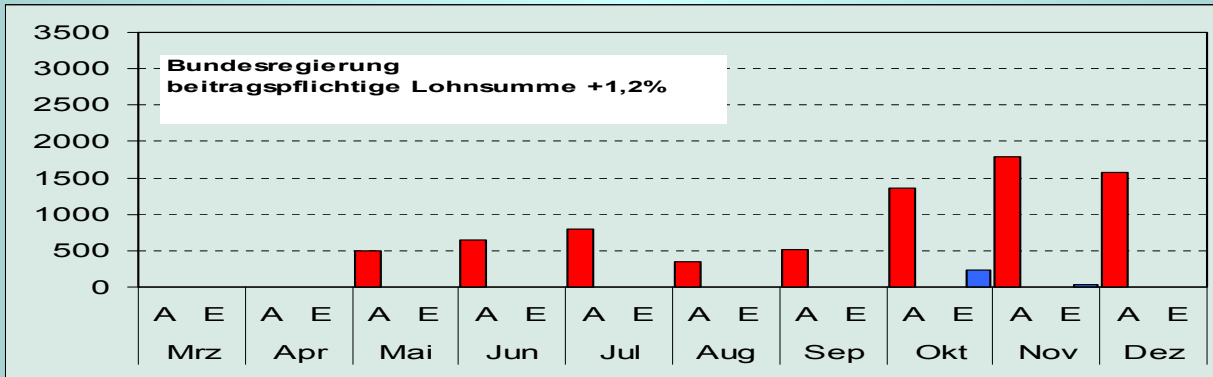


Ausgaben von ArV und AnV 2004

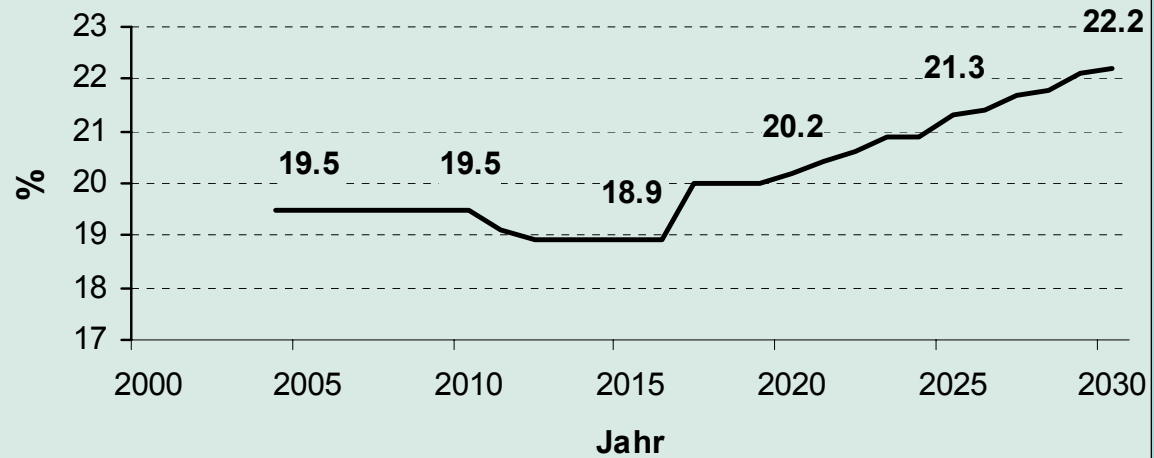
Gesamtes Bundesgebiet







Entwicklung des Beitragssatzes



Anpassung 2005

$$25,93 = 26,13 \times \frac{27732}{27567} \times \left(\frac{100 - 19,5 - 1,5}{100 - 19,5 - 1,0} \right) \times \left[\left(1 - \frac{0,5362}{0,5209} \right) \times 0,25 + 1 \right]$$

$$25,93 = 26,13 \times \frac{27732}{27567} \times \left(\frac{100 - 19,5 - 1,5}{100 - 19,5 - 1,0} \right) \times \left[\left(1 - \frac{\frac{14413}{26876}}{\frac{14292}{27436}} \right) \times 0,25 + 1 \right]$$

$$25,93 = 26,13 \times 1,0060 \times 0,9937 \times 0,9926$$

$$26,13 = 26,13 \times \text{Max}[1,0000; 1,0060 \times 0,9937 \times 0,9926]$$

Entwicklung des Rentenniveaus vor Steuern

