5=2 arcsin /sin2 =+ cos(Lat1) x cos(Lat2) \*sin2 x 6378 (Km) mit 2at 1 = 51+11/60+14.0160/60=31.1872220 2at2=31+13/60+ 4.5/60/60 = 51.2179/66° 2011 = b + 47160 + 50.1160160 = 6.797250 2012 = 6+45/60 + 42.3/60/60 = 8.76/750 Pann dlat = lat2-lat1 = a 000 535 721835 =a dlon = lon2-lon1 = -0.000195918 = b Pann 3= 2-axe staten ( \frac{\square 1.09427567 \times 10^{-7}}{1-\square 1.09427567\times 10^{-2}} \times 1378 = 0.00066 1596 768 x 6378