Nutrez Xi= die icol => - diw + 1 (di-dz1 = 0 -dzco2+ m (202-01-03)=0 - d3 w 2 + 1 (d3 - d21 = 0 eles liess + sich schreiben es ? 1-W2+ 2 - 2 O  $\frac{d}{d}$  $-\frac{fc}{m} - \omega^2 + \frac{72}{m} - \frac{2}{m}$ cl3 | 0 - k - c32 t Def A = 0 => (-w21 m/ (-w2+m) - 222 (-w2+m) =0 (Sorrus) Die ersten Lösungen richmen abgelesen werden -Ch= ( 12 = 0 -Behalore nun: (-6) + 1 / (-07 + 7) - 22 = 0 = W4 - 22 W 2 4 - M W + mm - mm = co 4 - co 7 7 2 2 1 = co 2 [ co 2 - [ 22 + 2 ] ] =7 c23 = CR[2 + 47] ele eles. C-Atom es Orsprung gewicht ()2=0, Ote Fraguesser sind malliantig vom der wall der well