worked every seeme of this 7 (2hth c-r) Christian yoursering Co a oder to a the Engh valuer were calculated in the 2, e & (cosh(h) - Im 42 (h) + e 82') 12 - e & (cosh (h) - Junh (h) + e &) In boder to calculate the giger walter that Engline tors I we the absorther leaned in linear algebra. Bringing I in Zerlan - Style 1- 2 1/2 - (2 - 10sh (h) - 1 sinh (h) + 2 42 1 2 - 2 2 (2 - 20sh (h) - 1 sinh (h) + 2 42 as we know from the fact, that I has two diffrent Eigenvalues, we can eliminate the acoust now of I g by alving two it the fint row multiplied with a lastor. this lastor is e 28 (eh - 20sh(h) - Junh (h) + e - ar) 2 I show the calculation for the element Ter for it's own, become it's a bit larger e 3 9 (see e - cosh (h) - Jrinh (h) + = 69) + e 8 (e - world) - Jrinh (h) + = 69 = - (es - with (h) + = (2) [e-32-ellen - with (h) - Jun (h) + = (2). (le roph (h) - Vinh (h)) 2 = - (- -) [= 3 - (1 + 2 (rosh + Triph (h) + i 2) 2 - 2 rosh (h) (rosh (h) + Jriph (h) ~ (...) [e+3 1 ex - 20 sh (h) + e 4)









