TRIGONOMETRIJSKI OBRAZAC BR. 8

T_b T_a	E_b E_a $\Delta E=E_b-E_a$ $\Delta N+\Delta E$	N_b N_a $\Delta N=N_b-N_a$ $\Delta N-\Delta E$	$tg\,\nu_a^b = \frac{\Delta E}{\Delta N}$ ν_a^b	$tg\,(45^\circ + \nu_a^b) = \frac{\Delta N + \Delta E}{\Delta N - \Delta E}$ $\nu_a^b + 45^\circ$	Duljina d