Note for Osci.h: Get Theta 14. In condition of 4V, R = R23 R13 R12 R14 R24 R34. In vacuum, Rzy = Rzy = I. But in matter, Omzy fo So we cannot use parameterization (R23 R13 R12 R14) m = Um to determine O12 m, O13 m & O14 m. The method taken here is: Um = (R23 R13 R12 R14 R24 R34 /m. Since R24 R34 e, = e, , R13 R23 ex = e4. ve have < e4 | R23 R13 R12 R14 R24 R34 | e1) = (ex/ R14/e,). = - sin Omig. Thus Um => Om 14.

Omize, Omis is taken the same as of 30 situation.