$\{\cos[\theta 1]\cos[\theta 2]\cos[\theta 3]+\sin[\theta 1]\sin[\theta 3]$	$Cos[\theta 3] Sin[\theta 1] - Cos[\theta 1] Cos[\theta 2] Sin[\theta 3]$	Cos[θ1] Sin[θ2] γ
$Cos[\theta 2] Cos[\theta 3] Sin[\theta 1] - Cos[\theta 1] Sin[\theta 3]$	$-\cos[\theta 1]\cos[\theta 3] - \cos[\theta 2]\sin[\theta 1]\sin[\theta 3]$	$Sin[\theta 1] Sin[\theta 2]$
Cos[03] Sin[02]	-Sin[\theta2] Sin[\theta3]	-Cos[⊖2]