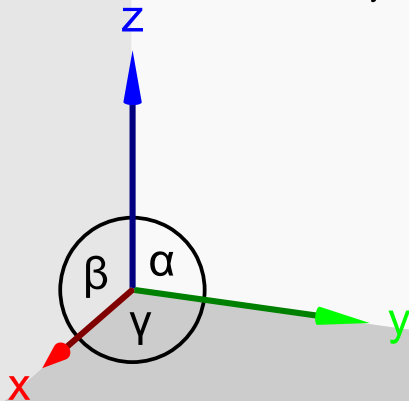


$$\begin{aligned}
 A &= r_x \times \sin \beta \\
 B &= r_x \times (-\cos \beta) \\
 C &= 0 \\
 D &= r_z \\
 E &= 0 \\
 F &= 0
 \end{aligned}$$

$$\begin{aligned}
 A &= r_y \times \sin \alpha & C &= 0 & E &= 0 \\
 B &= r_y \times \cos \alpha & D &= r_z & F &= 0
 \end{aligned}$$



$$\begin{aligned}
 A &= r_y \times \sin \alpha & C &= r_x \times \sin \beta & E &= 0 \\
 B &= r_y \times \cos \alpha & D &= r_x \times (-\cos \beta) & F &= 0
 \end{aligned}$$