

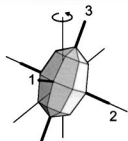
Φ

$$\Phi = 1$$

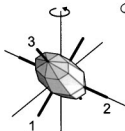
$$R_z = 1$$

$$\mathcal{R}_y = 1$$

— 8⁺
— 6⁺
— 4⁺

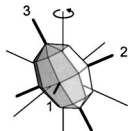


R_z

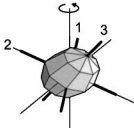


$$\Phi = 1, \mathcal{R}_y = 1$$

— 8⁺
— 7⁺
— 6⁺
— 5⁺
— 4⁺



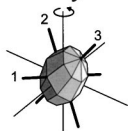
R_z



$$\Phi = 1$$

== 8⁺
== 7⁺
== 6⁺
== 5⁺
== 4⁺

\mathcal{R}_y



R_z

