Displacement Strain Rotation **▲** z (=3) $\omega_{32} = (e_{32} - e_{23})/2$ $\varepsilon_{23} = (e_{23} + e_{32})/2$ $\omega_{32} = (e_{32} - e_{23})/2$ e_{23} $\omega_{32} = (e_{32} - e_{23})/2$ γe₃₂ y (=2) $\varepsilon_{32} = (e_{32} + e_{23})/2$ $\varepsilon_{32} = (e_{32} + e_{23})/2$