

\mathbf{E}^3 P \mathcal{R} P'

CORRISPONDENZA IN COORDINATE

 \mathbf{R}^3 \underline{r} $SO(3)$ $\underline{r}' = A \underline{r}$

CORRISPONDENZA VETTORI-QUATERNIONI

 \mathbf{H}_{imm} r \mathbf{H}_{unit} $r' = q r q^*$ 