R matrices as homomorphisms

$$
\begin{aligned}
& V^{\prime \rho} \xrightarrow{\rho} \quad \text { maltiplicativi } \\
& R \in V \otimes V \quad R=R^{\prime} \otimes R^{\prime \prime} \\
& \rho(a b)=\rho(a) \rho(b) \\
& \left\langle a b, R^{\prime}\right\rangle R^{\prime \prime}=\left\langle a, R_{1}^{\prime}\right\rangle\left\langle b, R_{2}^{\prime}\right\rangle K, R_{2} \\
& (\Omega \otimes \mid) R=R^{\prime 3} R^{23}
\end{aligned}
$$

