

Вершинная модель

рис. 1

$$R_{\alpha\beta}^{\alpha'\beta'} = R_2(\beta, \beta') =$$

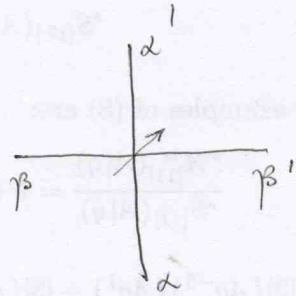
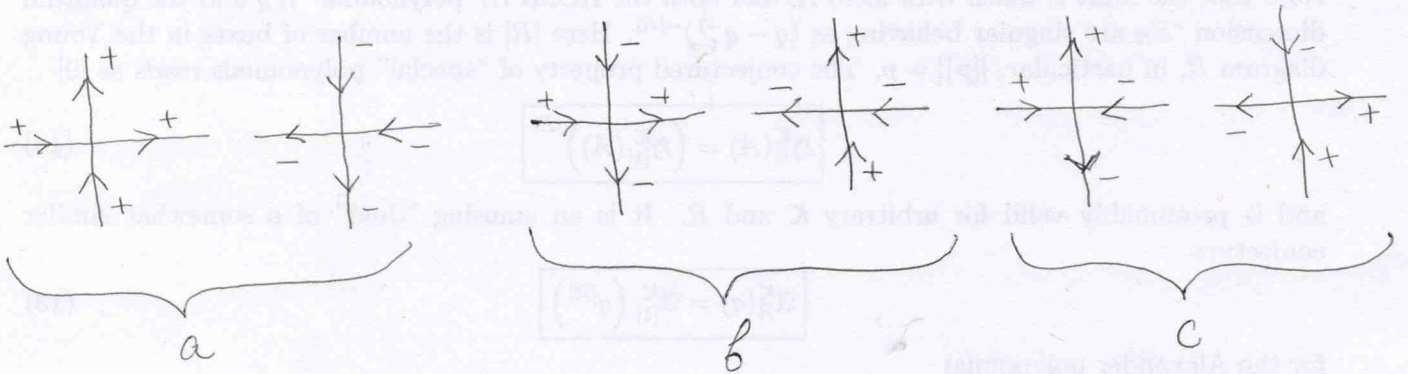
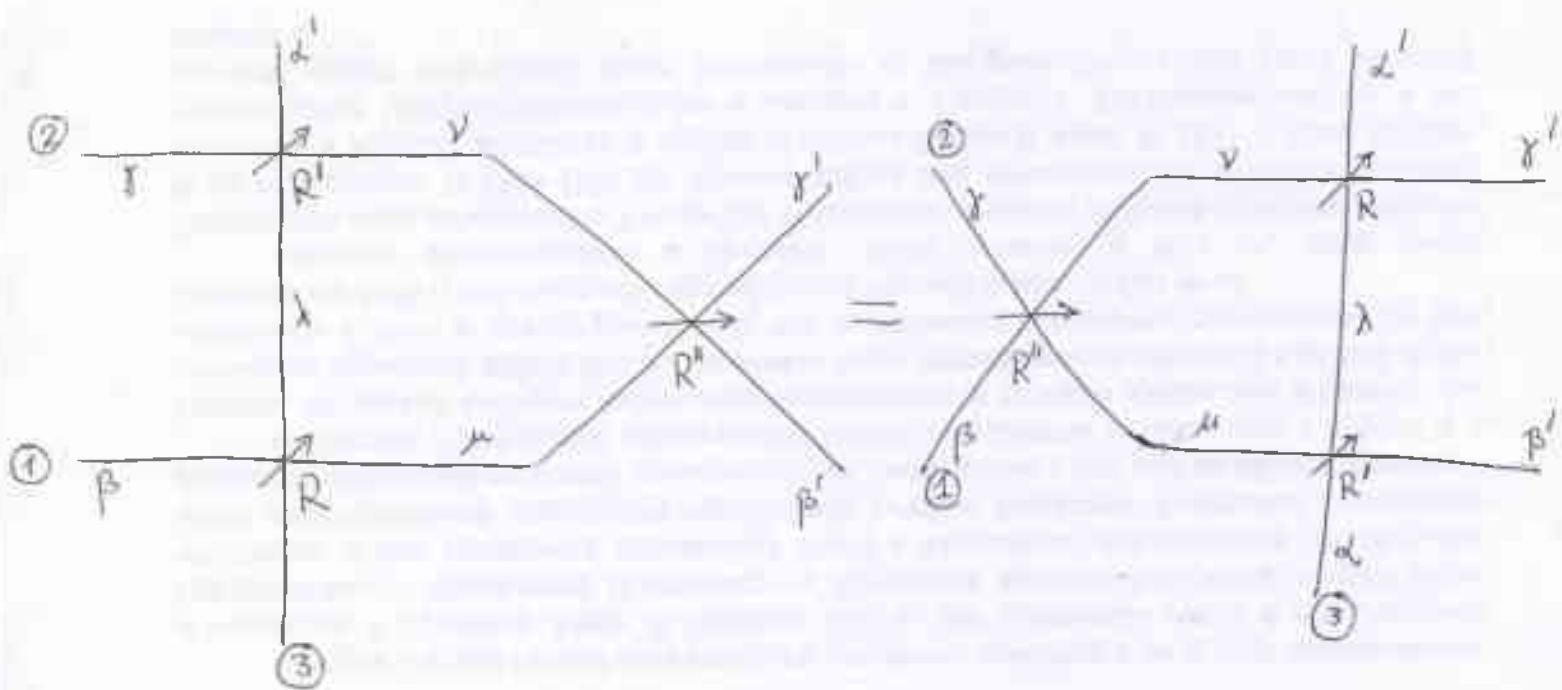


рис. 2

$$\prod_{i=1}^N \frac{\alpha'_i \beta'_i}{\alpha_i \beta_i} = \sum_{\beta_i} \prod_{i=1}^N \begin{array}{c} \alpha'_i \\ | \\ \beta_i \\ | \\ \alpha_i \end{array}$$

рис. 3





$$R_{\lambda\mu}^{\lambda\mu} R_{\lambda\gamma}^{\lambda'\lambda'} R_{\mu\nu}^{\lambda''\lambda''} = R_{\beta\gamma}^{\lambda''\lambda''} R_{\alpha\mu}^{\lambda'\lambda'} R_{\lambda\nu}^{\lambda'\lambda'}$$

$$R'_{23} R_{13} R''_{12} = R''_{12} R_{13} R'_{23}$$

рис. 4