

$$R(z)_{\alpha,\beta}^{\gamma,\delta} =$$

The diagram illustrates a sequence of points and vectors within an elliptical boundary. Three vertical dashed lines represent vectors δ_1 , δ_2 , and δ_{n+1} pointing upwards. Horizontal dashed lines represent vectors α_1 , α_2 , and α_{n+1} pointing to the right. Diagonal dashed lines represent vectors γ_1 , γ_2 , and γ_{n+1} pointing downwards and to the right. Vertical solid lines represent vectors β_1 , β_2 , and β_{n+1} pointing downwards. The vectors are arranged in a sequence from left to right, with an ellipsis indicating intermediate steps between the second and third stages. The entire diagram is enclosed in a large, tilted ellipse.