



s with $x \neq 1/2$ (solid rectangles). Each angles, σ and τ are the parameters γ , α and β of sets $\beta_0, \beta_1, \beta_2$, and β_3 (denoted $\beta_0, \beta_1, \beta_2, \beta_3$) of β has the same parameter t in β_0 while $\beta_1, \beta_2, \beta_3$ have $t-1$. Eq. (26)



