



Figure 1: Left: Partial and whole spherical linkage of a mesh in Fig. 1. The segments labeled as $(\lambda_i, \gamma_i, \mu_i, \delta_i, \alpha_i, \beta_i)$ and $(\lambda'_i, \gamma'_i, \mu'_i, \delta'_i, \alpha'_i, \beta'_i)$ are complementary to π . The gap between β_1 and α_2 is due to the overlapping segments τ_1 and ζ_1 .