

Figure 1: Left: Partial and whole spherical linkage of a mesh in Fig. ??,  $(\lambda_i, \gamma_i, \mu_i, \delta_i, \alpha_i, \beta_i)$  and  $(\lambda'_i, \gamma'_i, \mu'_i, \delta'_i, \alpha'_i, \beta'_i)$  are complementary to  $\pi$  respec-

 $\delta_1$   $\alpha_1 \beta_1$   $\mu_2$   $\mu_2$ 

tively, the gap between  $\beta_1$  and  $\alpha_2$  is caused by  $\tau_1$  and  $\zeta_1$ .