

$$c_1 = \frac{\sqrt{5}-1}{4},$$

$$L = \frac{5-\sqrt{5}}{2}$$

Fig. 1.1

Figures for the Dodecahedron & Icosahedron Notes

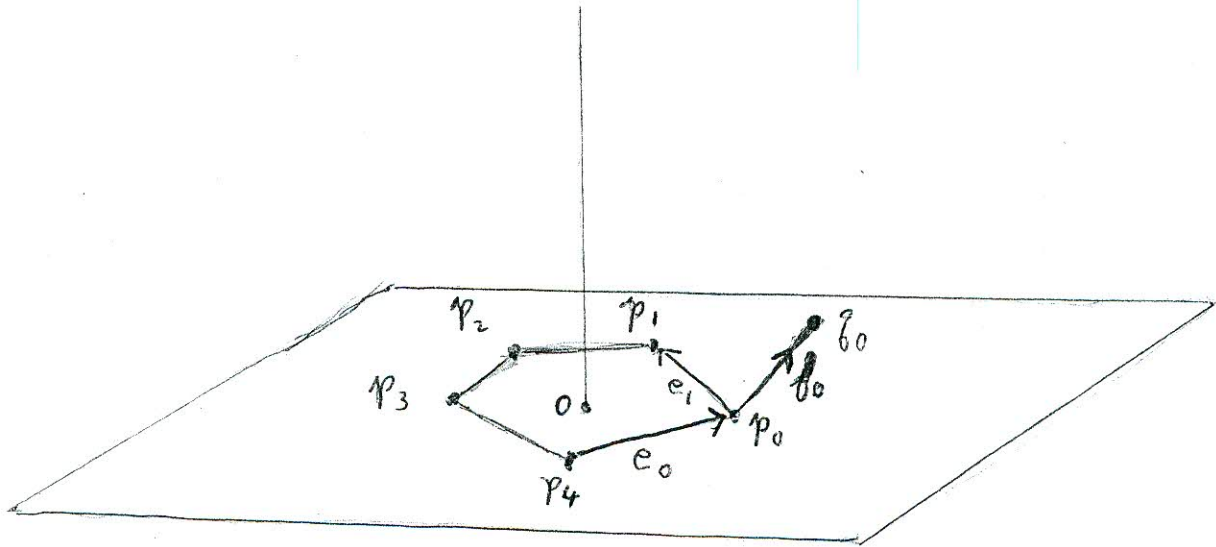


Fig. 2.1

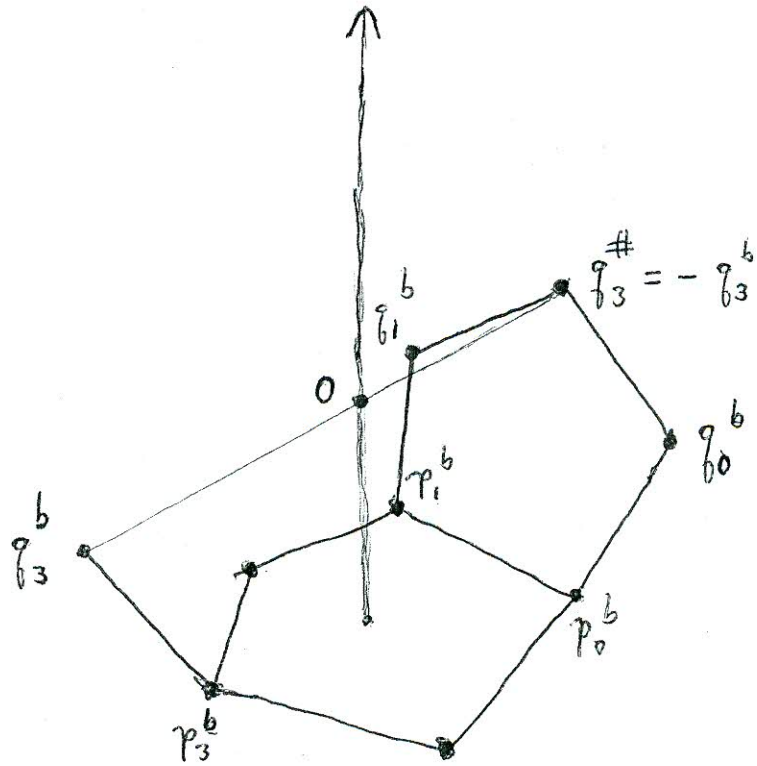


Fig. 2.2

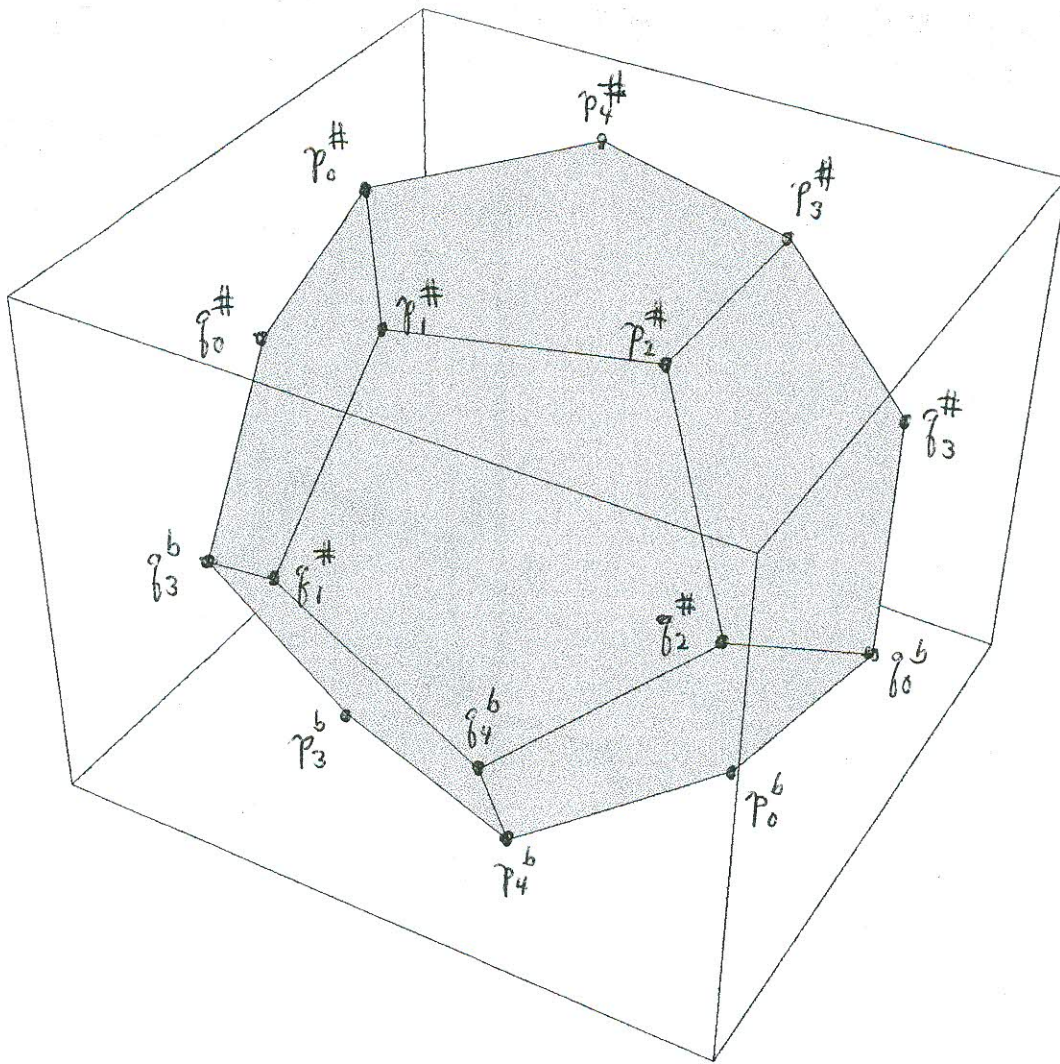


Fig. 2.3

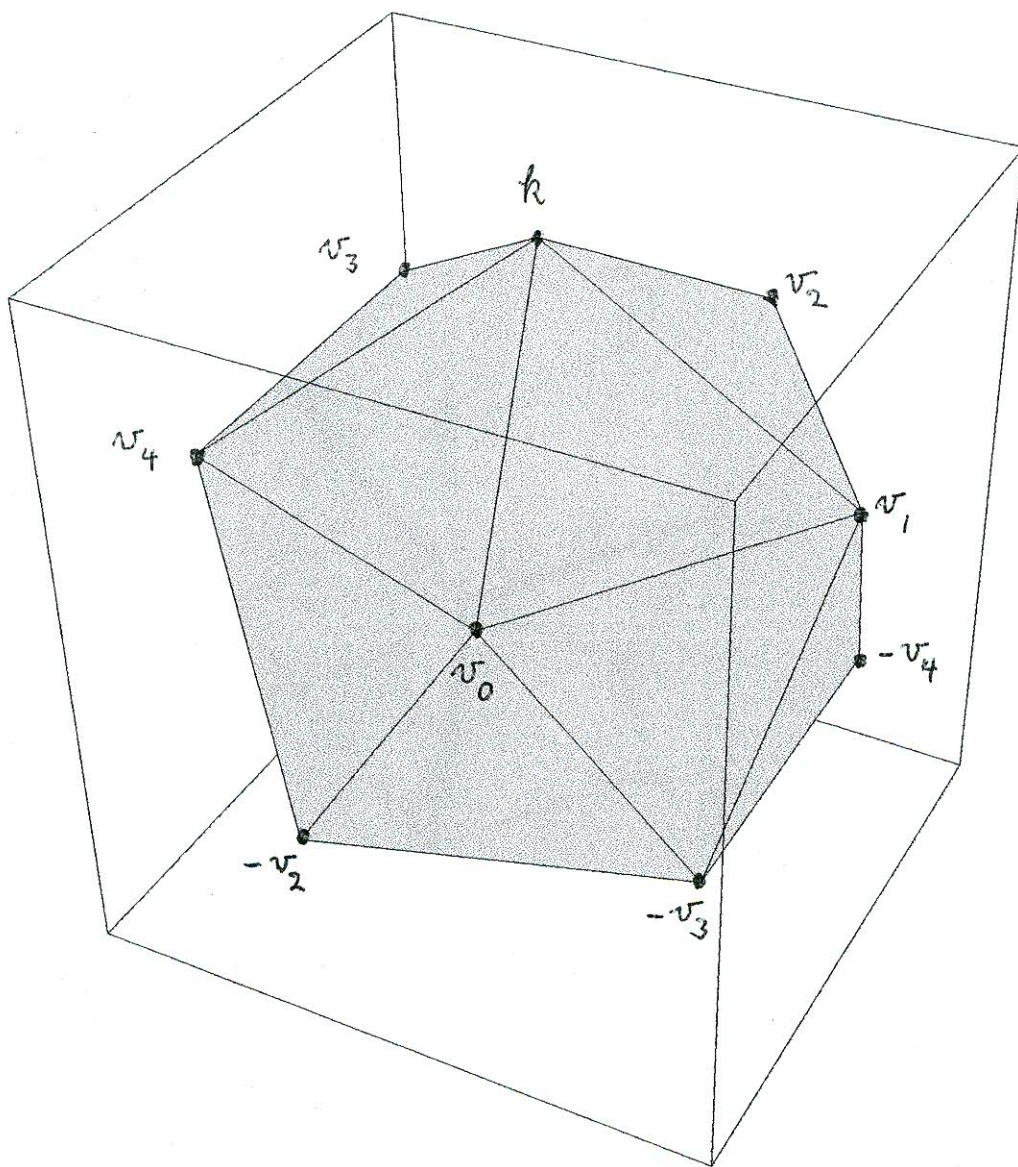


Fig. 3.1

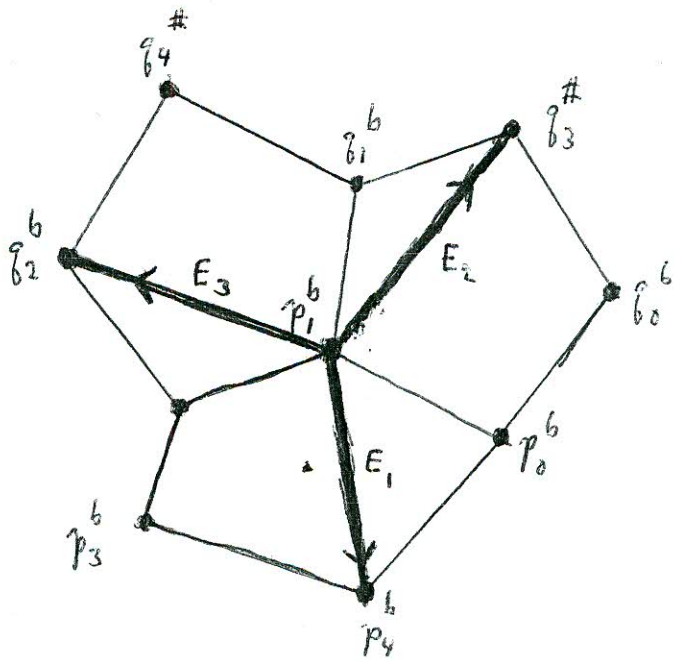
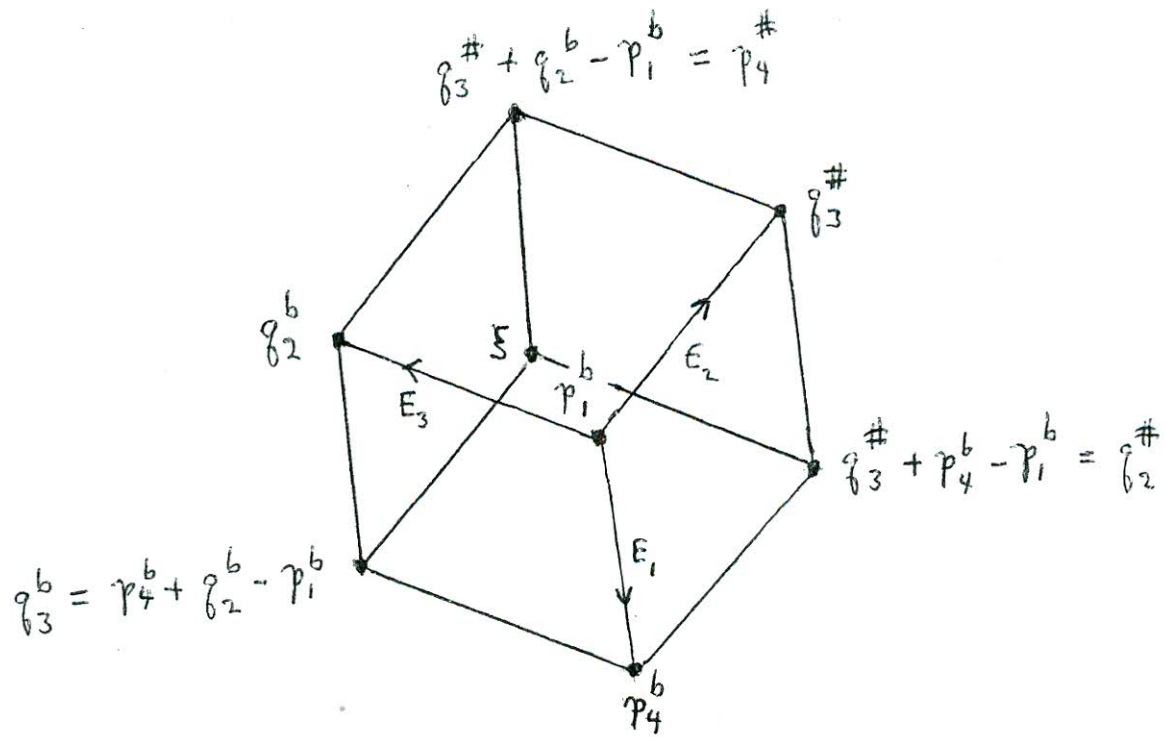


Fig. 5.1



$$S = g_3^{\#} + g_2^b - p_1^b + p_4^b - p_1^b = p_1^{\#}$$

Fig. 5.2



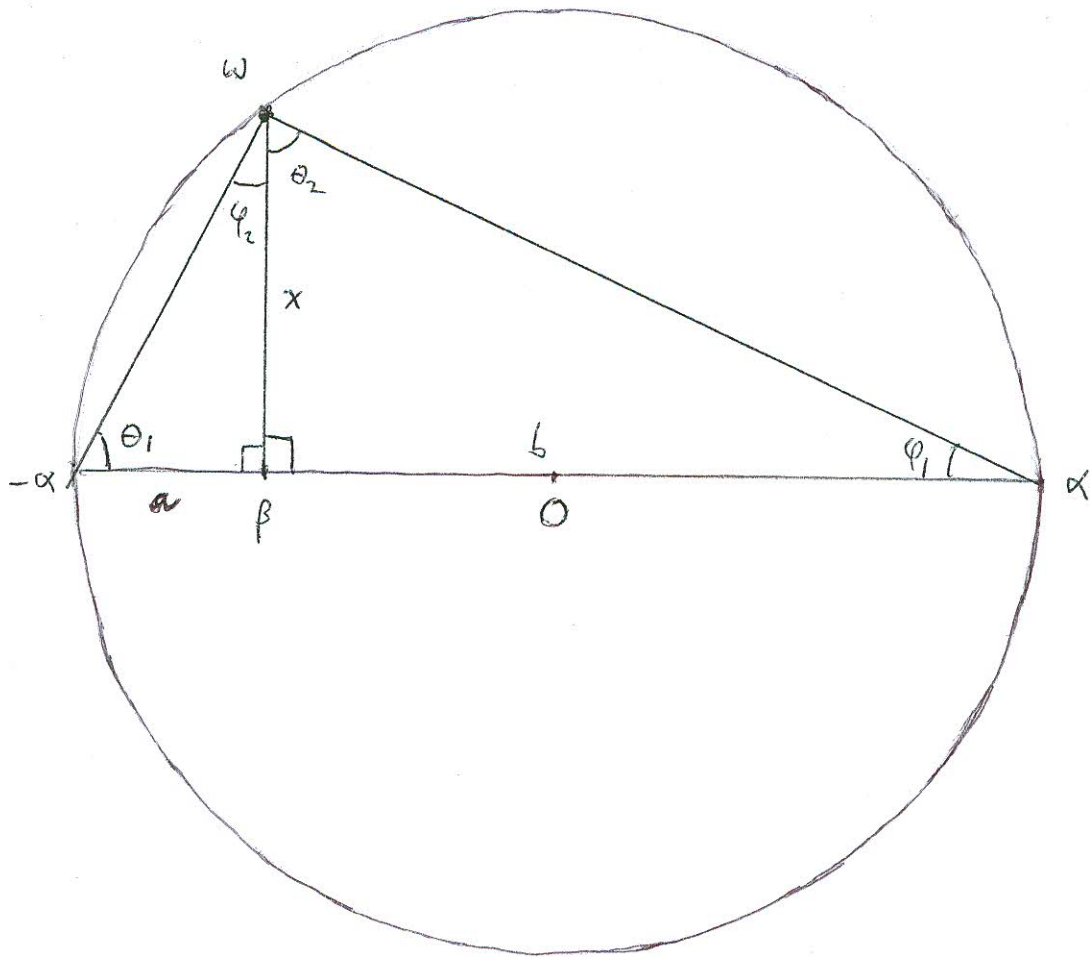


Fig. A.1