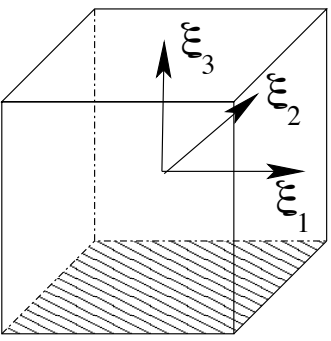
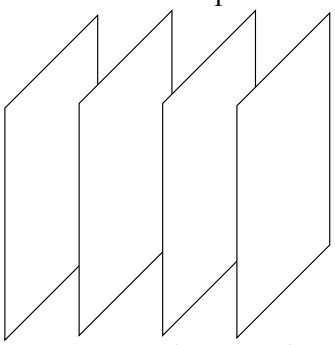
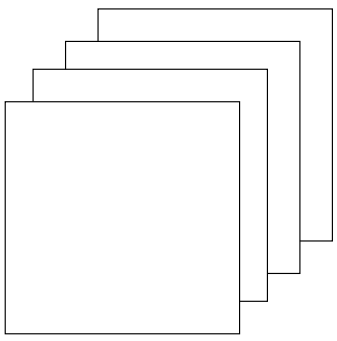
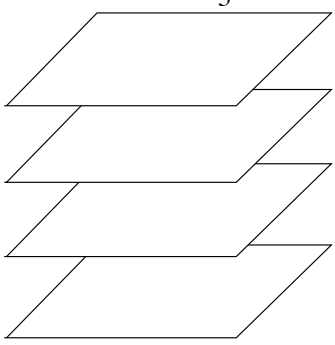
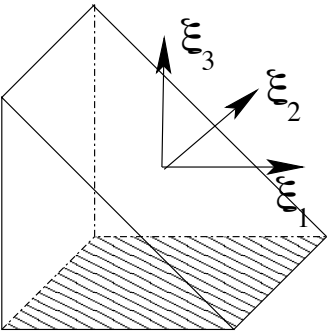


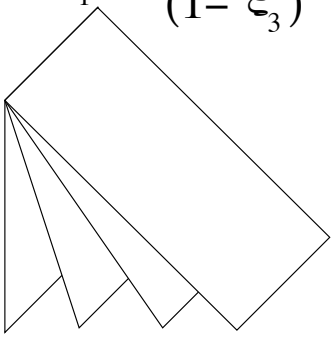


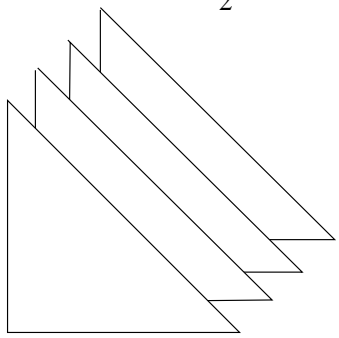


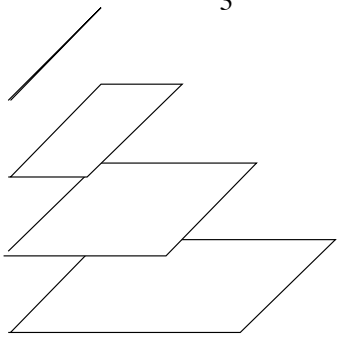


$$\overline{\eta}_1 = \frac{2\,(1+\,\xi_1)}{(1-\,\xi_3)} - 1$$

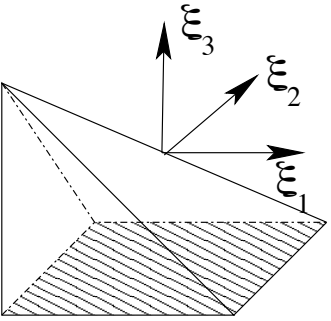


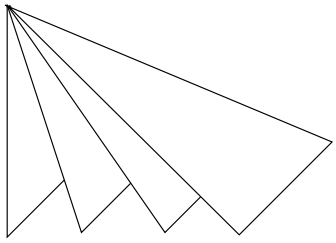


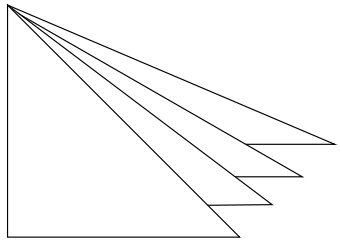


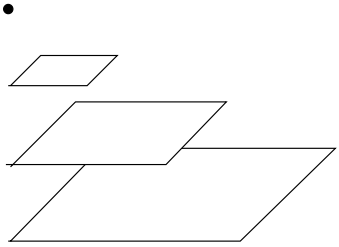
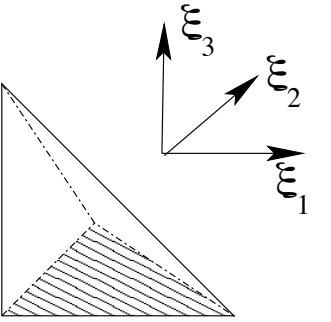
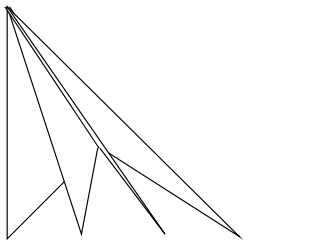
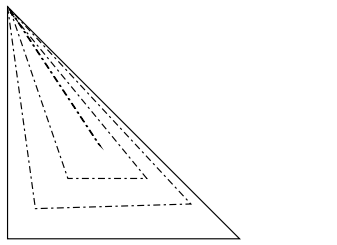
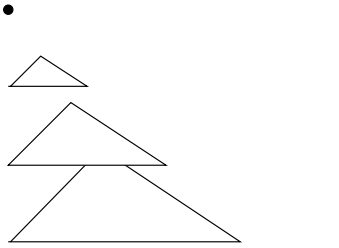


$$\overline{\eta}_1 = \frac{2\,(1+\,\xi_1)}{(1-\,\xi_3)} - 1 \qquad \eta_2 = \frac{2\,(1+\,\xi_2)}{(1-\,\xi_3)} - 1$$









$$\eta_1 = \frac{2\,(1+\,\xi_1)}{(-\xi_2-\xi_3)} - 1 \qquad \eta_2 = \frac{2\,(1+\,\xi_2)}{(1-\,\xi_3)} - 1$$