



$$\mathbf{p} = [x_1 \ y_1 \ \dots \ x_n \ y_n]$$

$$\mathbf{p} = [a_{1,1} \ a_{1,2} \ \dots \ a_{n,1} \ a_{n,2}]$$

$$\mathbf{p}' = [x'_1 \ y'_1 \ \dots \ x'_n \ y'_n]$$

$$\mathbf{p}' = [a'_{1,1} \ a'_{1,2} \ \dots \ a'_{n,1} \ a'_{n,2}]$$