

$AX = XB$  on the Euclidean Group

$k$

The best values of  $\Theta$  and  $b$  turn out to depend only on the matrix

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[illegible]



