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$$\begin{aligned} 1.2.4(d) \quad A &= \begin{pmatrix} 2 & -1 & 2 & -1 & 3 & 3 & 0 \\ -2 & 2 & 1 & 1 & -3 & -5 & 2 & 1 \end{pmatrix}, \quad x = \begin{pmatrix} u \\ v \\ w \end{pmatrix}, \\ b &= \begin{pmatrix} 2 \\ 1 \\ 1 \end{pmatrix}. \quad (f) \\ b &= \begin{pmatrix} -3 \\ -5 \\ 2 \\ 1 \end{pmatrix}. \\ 1.4.15(a) \quad &\begin{pmatrix} 0 & 0 & 1 \\ 0 & 1 & 0 & 1 & 0 & 0 \end{pmatrix}. \end{aligned}$$

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linear. To see
that rotation is
linear, use

trigonometry to

deduce that

if $p =$, then f

$(p) = u =$,

where $x_2 u_2 u_1 =$

$(\cos \theta)x_1 - (\sin$

$\theta)x_2 u_2 = (\sin$

$\theta)x_1 + (\cos \theta)x_2$

. f is linear

because this a

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3.3.2. To see that

reflection $x \mapsto px$ is linear, write $p = \frac{1}{2}(I + A)$ and $f(p) = \frac{1}{2}(f(I) + f(A))$.

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B and **C** be matrices with dimensions such that the product $ATCBT$ is

defined. Let x be the set of matrices X minimizing $\|AXB - C\|_F$, and let X_0 be the unique member of x with minimum $\|X\|_F$.

Show that $X_0 =$

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